

Global Commercial Vehicle Fans & Blowers Market - Medium Trucks, Heavy Trucks and Buses

<https://marketpublishers.com/r/GB3F72AE541EN.html>

Date: October 2015

Pages: 533

Price: US\$ 6,030.00 (Single User License)

ID: GB3F72AE541EN

Abstracts

Fans are integral part of commercial vehicle thermal management systems such as engine radiator cooling and air-conditioner (A/C) condenser cooling. Demand for fans in commercial vehicle segment is closely correlated to the production of commercial vehicles. While mechanical fans dominate the commercial vehicle engine cooling applications, the electric fans are used in A/C condenser cooling such as those used in bus A/C systems. Volume consumption of fans in medium & heavy trucks, estimated at 5.7 million units in 2015, and expected to be 5.9 million units in 2016, is further projected to reach 6.8 million units by 2020 thereby exhibiting a CAGR of 3.1% during 2014-2020. During the same analysis period, the global volume market for fans in buses, on the other hand, is likely to post a CAGR of 4.7% and to reach a projected 1.6 million units by 2020.

Blowers are part of vehicle HVAC systems and the demand for HVAC systems in commercial vehicles has grown significantly over the last decade, specifically in Asia-Pacific, and is on the rise. While trucks use up to couple of blowers in their HVAC systems, bus HVAC systems use multiple blowers up to 12 in a single system. The global volume market for blowers in medium & heavy trucks is expected to register the fastest CAGR of 4.8% during the analysis period and to reach 3.1 million units by 2020 from an estimated 2.4 million units in 2015. Volume consumption of blowers in buses, estimated at 1.3 million units in 2015.

Commercial vehicle fans applications analyzed in this study include engine cooling fans, which comprise radiator cooling fans and air-conditioner condenser cooling fans. Fan types analyzed in this study include both electric fans and mechanical fans. Blower applications analyzed in this study include HVAC blowers. Commercial vehicle types explored in this study include medium trucks, heavy trucks and buses. The report

focuses on commercial vehicle original equipment manufacturer (OEM) fans and blowers market only and does not include aftermarket.

The report reviews, analyses and projects the Medium and Heavy Truck Fans & Blowers market for the global and regional markets including Asia-Pacific, Europe, North America, South America and Rest of World. The regional markets further analyzed for 35 independent countries across Asia-Pacific – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand; Europe – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom; North America – Canada, Mexico and The United States; South America – Argentina, Brazil and Venezuela; and Rest of World – Russia, South Africa, Turkey and Ukraine.

The study also explores Bus Fans & Blowers market for global and the regional markets including Asia-Pacific, Europe, North America, South America and Rest of World. The regional markets further analyzed for 29 independent countries across Asia-Pacific – China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Taiwan and Thailand; Europe – Belarus, Belgium, Czech Republic, France, Germany, Italy, Netherlands, Poland, Serbia, Spain, Sweden and The United Kingdom; North America – Canada and The United States; South America – Argentina and Brazil; and Rest of World – Russia, South Africa, Turkey and Ukraine.

This 533 page global market research report includes 725 charts (includes a data table and graphical representation for each chart), supported with meaningful and easy to understand graphical presentation, of market numbers. The statistical tables represent the data for the global commercial vehicle fans & blowers market value in US\$ and volume in units by geographic region and product segment. The report profiles 35 major market players across Asia-Pacific – 18; Europe – 11; and North America – 6. The research also provides the listing of the companies engaged in manufacturing and supply of commercial vehicle engine cooling fan modules, fans, HVAC systems and blowers. The global list of companies covers addresses, contact numbers and the website addresses of 204 companies.

Contents

PART A: GLOBAL MARKET PERSPECTIVE

1. INTRODUCTION

1.1 Product Outline

1.1.1 Automotive/Transportation Applications for Fans & Blowers

1.1.2 Fans

1.1.2.1 Electric Fans

1.1.2.2 Mechanical Fans

1.1.2.2.1 Viscous Fan Clutch

1.1.2.2.2 Electromagnetic Fan Clutch

1.1.3 Blowers

1.1.4 Fans & Blowers in Medium & Heavy Trucks

1.1.4.1 Engine Cooling Fans

1.1.4.2 HVAC Blowers

1.1.5 Fans & Blowers in Buses and Coaches

1.1.5.1 Engine Cooling Fans

1.1.5.2 HVAC Fans & Blowers

2. MAJOR MARKET PLAYERS

Aisin Chemical Co Ltd

Bergstrom Climate Systems

Borgwarner Inc.

Denso Corporation

Donghwan Industrial Corp.

Doowon Climate Control Co Ltd

Eberspacher S?trak GmbH & Co. KG

EBM-PAPST Group

Engineered Machined Products, Inc.

Guangzhou Jingyi Automobile Air Conditioning Co., Ltd.

Horton Holding, Inc.

Internacional Hispacold, S.A.

Kendrion (Markdorf) GmbH

Konvekta AG

MAHLE Behr GmbH & Co. KG

Mobile Climate Control Group Holding AB

Modine Manufacturing Company
Robert Bosch GmbH
Samvardhana Motherson Group
Songz Automobile Air Conditioning Co Ltd
SPAL Automotive Srl
Spheros GmbH
Subros Limited
Thermo King
Usui Kokusai Sangyo Kaisha Ltd
Webasto SE
Xiezhong International Holdings Limited
Xinxiang Aviation Industry (Group) Co Ltd
Xuelong Group Co Ltd
Zhengzhou Guchen Industry Co., Ltd.

3. KEY BUSINESS AND PRODUCT TRENDS

Launch of EBM-PAPST Fan Solutions for Bus Air-Conditioning Systems at the Busworld Trade Show
New Live Center LCV40 and LCV80 Viscous Fan Drives from Horton
Launch of First and Only Structural Thermoset Composite-based Fan on Market by Horton
BorgWarner Visctronic Fan Drives Equipped on Freightliner Cascadia Trucks Deliver Efficient and Reliable Cooling
New DuroSpeed 2-Speed Fan Drive from BorgWarner for Vocational and Off-Highway Trucks
Spheros Acquired Indiana-based ACC Climate Control
DENSO Takeover Half of the Assets of DJ Cool Corporation
Significant Cooling Module Award in China Received by Modine
EMP and Walmart Jointly Developed an Innovative Remote Mount AC Condenser
Horton WindShift WSE Offer Enhanced Airflow and Less Operating Noise
Athenia E-Series Air-Conditioning Modules from Thermo King Offer Sustainable Transport and Passenger Mobility
Inauguration of Spheros' New Noida Production Facility
Opening of Ingersoll Rand's Novel Production Facility in Ovc?ry-Kol?n, Czech Republic
Manufacture of Visctronic Fan Drives Started at BorgWarner's New Facility in Itatiba City, Brazil
Horton Modulator LCV40 Fan Drive and WindMaster Plastic LS11 Fan Enhance Fuel Economy

Spheros China Inaugurated Novel Production Facility in Suzhou
Innovative Product Development Corporation Acquired by Bergstrom
Subros Established New Facility at Oragadam to Produce Commercial Vehicle Air-Conditioners
Development of New Lightweight, Energy Efficient HVAC Platform from Thermo King
Launch of New WindShift WSC and WSD Fan Blades from Horton
Establishment of Spheros Australia (Pty) Ltd
Formation of Eberspaecher Mikuni Climate Control Systems Corporation
Modine's Advanced Cooling System Helps Transit Buses Enhance Fuel Economy
CJSC Eberspaecher Climate Control Systems is the New Name of OTEM ZAO
Dirna S.A. Acquired by Bergstrom
Bergstrom Inked Collaboration with SEA SRL

4. GLOBAL MARKET OVERVIEW

4.1 Global Commercial Vehicle Production Overview

4.1.1 Global Medium & Heavy Truck Production Overview by Vehicle Type

4.2 Global Medium & Heavy Truck Fans & Blowers Market Overview

4.2.1 Global Medium & Heavy Truck Fans & Blowers Market Overview by Vehicle Type

4.2.2 Global Medium & Heavy Truck Fans & Blowers Market Overview by Type

4.2.2.1.1 Global Medium & Heavy Truck Engine Cooling Fans Market Overview by Geographic Region

4.2.2.1.2 Global Medium & Heavy Truck Engine Cooling Fans Market Overview by Vehicle Type

4.2.2.1.3 Global Medium & Heavy Truck Engine Cooling Fans Market Overview by Fan Type

4.2.2.1.3.1 Global Medium & Heavy Truck Engine Cooling Mechanical Fans Market Overview

4.2.2.1.3.1.1 Global Medium & Heavy Truck Engine Cooling Mechanical Fans Market Overview by Geographic Region

4.2.2.1.3.1.2 Global Medium & Heavy Truck Engine Cooling Mechanical Fans Market Overview by Vehicle Type

4.2.2.1.3.1.2.1 Global Medium Truck Engine Cooling Mechanical Fans Market Overview by Geographic Region

4.2.2.1.3.1.2.2 Global Heavy Truck Engine Cooling Mechanical Fans Market Overview by Geographic Region

4.2.2.1.2.2 Global Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview

- 4.2.2.1.2.2.1 Global Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview by Geographic Region
- 4.2.2.1.2.2.2 Global Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview by Vehicle Type
 - 4.2.2.1.2.2.2.1 Global Medium Truck Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview by Geographic Region
 - 4.2.2.1.2.2.2.2 Global Heavy Truck Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview by Geographic Region
- 4.2.2.2 Global Medium & Heavy Truck HVAC Blowers Market Overview
 - 4.2.2.2.1 Global Medium & Heavy Truck HVAC Blowers Market Overview by Geographic Region
 - 4.2.2.2.2 Global Medium & Heavy Truck HVAC Blowers Market Overview by Vehicle Type
 - 4.2.2.2.2.1 Global Medium Truck HVAC Blowers Market Overview by Geographic Region
 - 4.2.2.2.2.2 Global Heavy Truck HVAC Blowers Market Overview by Geographic Region
- 4.3 Global Bus Fans & Blowers Market Overview
 - 4.3.1 Global Bus Fans & Blowers Market Overview by Type
 - 4.3.1.1 Global Bus Engine Cooling Fans Market Overview
 - 4.3.1.1.1 Global Bus Engine Cooling Fans Market Overview by Geographic Region
 - 4.3.1.1.2 Global Bus Engine Cooling Fans Market Overview by Fan Type
 - 4.3.1.1.1.1 Global Bus Engine Cooling Mechanical Fans Market Overview
 - 4.3.1.1.1.1.1 Global Bus Engine Cooling Mechanical Fans Market Overview by Geographic Region
 - 4.3.1.1.1.1.2 Global Bus Engine Cooling Electric Fans Market Overview
 - 4.3.1.1.1.2.1 Global Bus Engine Cooling Electric Fans Market Overview by Geographic Region
 - 4.3.1.1.1.3 Global Bus Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview
 - 4.3.1.1.1.3.1 Global Bus Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview by Geographic Region
 - 4.3.1.2 Global Bus HVAC Blowers Market Overview
 - 4.3.1.2.1 Global Bus HVAC Blowers Market Overview by Geographic Region

PART B: REGIONAL MARKET PERSPECTIVE

- Global Medium Truck Production Overview by Geographic Region
- Global Heavy Truck Production Overview by Geographic Region

Global Medium & Heavy Truck Fans & Blowers Market Overview by Geographic Region
Global Bus Production Overview by Geographic Region
Global Bus Fans & Blowers Market Overview by Geographic Region

REGIONAL MARKET OVERVIEW

1. ASIA-PACIFIC

1.1 Asia-Pacific Medium & Heavy Truck Production Overview

1.1.1 Asia-Pacific Medium Truck Production Overview by Country

1.1.2 Asia-Pacific Heavy Truck Production Overview by Country

1.2 Asia-Pacific Medium & Heavy Truck Fans & Blowers Market Overview

1.2.1 Asia-Pacific Medium & Heavy Truck Fans & Blowers Market Overview by Vehicle Type

1.2.2 Asia-Pacific Medium & Heavy Truck Fans & Blowers Market Overview by Country

1.2.3 Asia-Pacific Medium & Heavy Truck Fans & Blowers Market Overview by Type

1.2.3.1 Asia-Pacific Medium & Heavy Truck Engine Cooling Fans Market Overview

1.2.3.1.1 Asia-Pacific Medium & Heavy Truck Engine Cooling Fans Market Overview by Country

1.2.3.1.2 Asia-Pacific Medium & Heavy Truck Engine Cooling Fans Market Overview by Vehicle Type

1.2.3.1.3 Asia-Pacific Medium & Heavy Truck Engine Cooling Fans Market Overview by Fan Type

1.2.3.1.3.1 Asia-Pacific Medium & Heavy Truck Engine Cooling Mechanical Fans Market Overview

1.2.3.1.3.1.1 Asia-Pacific Medium & Heavy Truck Engine Cooling Mechanical Fans Market Overview by Country

1.2.3.1.3.1.2 Asia-Pacific Medium & Heavy Truck Engine Cooling Mechanical Fans Market Overview by Vehicle Type

1.2.3.1.3.1.2.1 Asia-Pacific Medium Truck Engine Cooling Mechanical Fans Market Overview by Country

1.2.3.1.3.1.2.2 Asia-Pacific Heavy Truck Engine Cooling Mechanical Fans Market Overview by Country

1.2.3.1.3.2 Asia-Pacific Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview

1.2.3.1.3.2.1 Asia-Pacific Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview by Country

1.2.3.1.3.2.2 Asia-Pacific Medium & Heavy Truck Air Conditioning (AC)

Condenser Cooling Electric Fans Market Overview by Vehicle Type

1.2.3.1.3.2.2.1 Asia-Pacific Medium Truck Air Conditioning (AC) Condenser

Cooling Electric Fans Market Overview by Country

1.2.3.1.3.2.2.2 Asia-Pacific Heavy Truck Air Conditioning (AC) Condenser

Cooling Electric Fans Market Overview by Country

1.2.3.2 Asia-Pacific Medium & Heavy Truck HVAC Blowers Market Overview

1.2.3.2.1 Asia-Pacific Medium & Heavy Truck HVAC Blowers Market Overview by Country

1.2.3.2.2 Asia-Pacific Medium & Heavy Truck HVAC Blowers Market Overview by Vehicle Type

1.2.3.2.2.1 Asia-Pacific Medium Truck HVAC Blowers Market Overview by Country

1.2.3.2.2.2 Asia-Pacific Heavy Truck HVAC Blowers Market Overview by Country

1.3 Asia-Pacific Bus Production Overview

1.4 Asia-Pacific Bus Fans & Blowers Market Overview

1.4.1 Asia-Pacific Bus Fans & Blowers Market Overview by Country

1.4.2 Asia-Pacific Bus Fans & Blowers Market Overview by Type

1.4.2.1 Asia-Pacific Bus Engine Cooling Fans Market Overview

1.4.2.1.1 Asia-Pacific Bus Engine Cooling Fans Market Overview by Country

1.4.2.1.2 Asia-Pacific Bus Engine Cooling Fans Market Overview by Fan Type

1.4.2.1.2.1 Asia-Pacific Bus Engine Cooling Mechanical Fans Market Overview

1.4.2.1.2.1.1 Asia-Pacific Bus Engine Cooling Mechanical Fans Market Overview by Country

1.4.2.1.2.2 Asia-Pacific Bus Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview

1.4.2.1.2.2.1 Asia-Pacific Bus Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview by Country

1.4.2.2 Asia-Pacific Bus HVAC Blowers Market Overview

1.4.2.2.1 Asia-Pacific Bus HVAC Blowers Market Overview by Country

2. EUROPE

2.1 European Medium & Heavy Truck Production Overview

2.1.1 European Medium Truck Production Overview by Country

2.1.2 European Heavy Truck Production Overview by Country

2.2 European Medium & Heavy Truck Fans & Blowers Market Overview

2.2.1 European Medium & Heavy Truck Fans & Blowers Market Overview by Vehicle Type

2.2.2 European Medium & Heavy Truck Fans & Blowers Market Overview by Country

2.2.3 European Medium & Heavy Truck Fans & Blowers Market Overview by Type

- 2.2.3.1 European Medium & Heavy Truck Engine Cooling Fans Market Overview
 - 2.2.3.1.1 European Medium & Heavy Truck Engine Cooling Fans Market Overview by Country
 - 2.2.3.1.2 European Medium & Heavy Truck Engine Cooling Fans Market Overview by Vehicle Type
 - 2.2.3.1.3 European Medium & Heavy Truck Engine Cooling Fans Market Overview by Fan Type
 - 2.2.3.1.3.1 European Medium & Heavy Truck Engine Cooling Mechanical Fans Market Overview
 - 2.2.3.1.3.1.1 European Medium & Heavy Truck Engine Cooling Mechanical Fans Market Overview by Country
 - 2.2.3.1.3.1.2 European Medium & Heavy Truck Engine Cooling Mechanical Fans Market Overview by Vehicle Type
 - 2.2.3.1.3.1.2.1 European Medium Truck Engine Cooling Mechanical Fans Market Overview by Country
 - 2.2.3.1.3.1.2.2 European Heavy Truck Engine Cooling Mechanical Fans Market Overview by Country
 - 2.2.3.1.3.2 European Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview
 - 2.2.3.1.3.2.1 European Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview by Country
 - 2.2.3.1.3.2.2 European Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview by Vehicle Type
 - 2.2.3.1.3.2.2.1 European Medium Truck Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview by Country
 - 2.2.3.1.3.2.2.2 European Heavy Truck Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview by Country
- 2.2.3.2 European Medium & Heavy Truck HVAC Blowers Market Overview
 - 2.2.3.2.1 European Medium & Heavy Truck HVAC Blowers Market Overview by Country
 - 2.2.3.2.2 European Medium & Heavy Truck HVAC Blowers Market Overview by Vehicle Type
 - 2.2.3.2.2.1 European Medium Truck HVAC Blowers Market Overview by Country
 - 2.2.3.2.2.2 European Heavy Truck HVAC Blowers Market Overview by Country
- 2.3 European Bus Production Overview
- 2.4 European Bus Fans & Blowers Market Overview
 - 2.4.1 European Bus Fans & Blowers Market Overview by Country
 - 2.4.2 European Bus Fans & Blowers Market Overview by Type
 - 2.4.2.1 European Bus Engine Cooling Fans Market Overview

- 2.4.2.1.1 European Bus Engine Cooling Fans Market Overview by Country
- 2.4.2.2 European Bus Engine Cooling Fans Market Overview by Fan Type
 - 2.4.2.2.1 European Bus Engine Cooling Mechanical Fans Market Overview
 - 2.4.2.2.1.1 European Bus Engine Cooling Mechanical Fans Market Overview by Country
 - 2.4.2.2.2 European Bus Engine Cooling Electric Fans Market Overview
 - 2.4.2.2.2.1 European Bus Engine Cooling Electric Fans Market Overview by Country
 - 2.4.2.2.3 European Bus Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview
 - 2.4.2.2.3.1 European Bus Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview by Country
 - 2.4.2.3 European Bus HVAC Blowers Market Overview
 - 2.4.2.3.1 European Bus HVAC Blowers Market Overview by Country

3. NORTH AMERICA

- 3.1 North American Medium & Heavy Truck Production Overview
 - 3.1.1 North American Medium Truck Production Overview by Country
 - 3.1.2 North American Heavy Truck Production Overview by Country
- 3.2 North American Medium & Heavy Truck Fans & Blowers Market Overview
 - 3.2.1 North American Medium & Heavy Truck Fans & Blowers Market Overview by Vehicle Type
 - 3.2.2 North American Medium & Heavy Truck Fans & Blowers Market Overview by Country
 - 3.2.3 North American Medium & Heavy Truck Fans & Blowers Market Overview by Type
 - 3.2.3.1 North American Medium & Heavy Truck Engine Cooling Fans Market Overview
 - 3.2.3.1.1 North American Medium & Heavy Truck Engine Cooling Fans Market Overview by Country
 - 3.2.3.1.2 North American Medium & Heavy Truck Engine Cooling Fans Market Overview by Vehicle Type
 - 3.2.3.1.3 North American Medium & Heavy Truck Engine Cooling Fans Market Overview by Fan Type
 - 3.2.3.1.3.1 North American Medium & Heavy Truck Engine Cooling Mechanical Fans Market Overview
 - 3.2.3.1.3.1.1 North American Medium & Heavy Truck Engine Cooling Mechanical Fans Market Overview by Country

3.2.3.1.3.1.2 North American Medium & Heavy Truck Engine Cooling Mechanical Fans Market Overview by Vehicle Type

3.2.3.1.3.1.2.1 North American Medium Truck Engine Cooling Mechanical Fans Market Overview by Country

3.2.3.1.3.1.2.2 North American Heavy Truck Engine Cooling Mechanical Fans Market Overview by Country

3.2.3.1.3.2 North American Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview

3.2.3.1.3.2.1 North American Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview by Country

3.2.3.1.3.2.2 North American Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview by Vehicle Type

3.2.3.1.3.2.2.1 North American Medium Truck Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview by Country

3.2.3.1.3.2.2.2 North American Heavy Truck Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview by Country

3.2.3.2 North American Medium & Heavy Truck HVAC Blowers Market Overview

3.2.3.2.1 North American Medium & Heavy Truck HVAC Blowers Market Overview by Country

3.2.3.2.2 North American Medium & Heavy Truck HVAC Blowers Market Overview by Vehicle Type

3.2.3.2.2.1 North American Medium Truck HVAC Blowers Market Overview by Country

3.2.3.2.2.2 North American Heavy Truck HVAC Blowers Market Overview by Country

3.3 North American Bus Production Overview

3.4 North American Bus Fans & Blowers Market Overview

3.4.1 North American Bus Fans & Blowers Market Overview by Country

3.4.2 North American Bus Fans & Blowers Market Overview by Type

3.4.2.1 North American Bus Engine Cooling Fans Market Overview

3.4.2.1.1 North American Bus Engine Cooling Fans Market Overview by Country

3.4.2.1.2 North American Bus Engine Cooling Fans Market Overview by Fan Type

3.4.2.1.2.1 North American Bus Engine Cooling Mechanical Fans Market Overview

3.4.2.1.2.1.1 North American Bus Engine Cooling Mechanical Fans Market Overview by Country

3.4.2.1.2.2 North American Bus Engine Cooling Electric Fans Market Overview

3.4.2.1.2.2.1 North American Bus Engine Cooling Electric Fans Market Overview by Country

3.4.2.1.2.3 North American Bus Air Conditioning (AC) Condenser Cooling Electric

Fans Market Overview

3.4.2.1.2.3.1 North American Bus Air Conditioning (AC) Condenser Cooling

Electric Fans Market Overview by Country

3.4.2.2 North American Bus HVAC Blowers Market Overview

3.4.2.2.1 North American Bus HVAC Blowers Market Overview by Country

4. SOUTH AMERICA

4.1 South American Medium & Heavy Truck Production Overview

4.1.1 South American Medium Truck Production Overview by Country

4.1.2 South American Heavy Truck Production Overview by Country

4.2 South American Medium & Heavy Truck Fans & Blowers Market Overview

4.2.1 South American Medium & Heavy Truck Fans & Blowers Market Overview by Vehicle Type

4.2.2 South American Medium & Heavy Truck Fans & Blowers Market Overview by Country

4.2.3 South American Medium & Heavy Truck Fans & Blowers Market Overview by Type

4.2.3.1 South American Medium & Heavy Truck Engine Cooling Fans Market Overview

4.2.3.1.1 South American Medium & Heavy Truck Engine Cooling Fans Market Overview by Country

4.2.3.1.2 South American Medium & Heavy Truck Engine Cooling Fans Market Overview by Vehicle Type

4.2.3.1.3 South American Medium & Heavy Truck Engine Cooling Fans Market Overview by Fan Type

4.2.3.1.3.1 South American Medium & Heavy Truck Engine Cooling Mechanical Fans Market Overview

4.2.3.1.3.1.1 South American Medium & Heavy Truck Engine Cooling Mechanical Fans Market Overview by Country

4.2.3.1.3.1.2 South American Medium & Heavy Truck Engine Cooling Mechanical Fans Market Overview by Vehicle Type

4.2.3.1.3.1.2.1 South American Medium Truck Engine Cooling Mechanical Fans Market Overview by Country

4.2.3.1.3.1.2.2 South American Heavy Truck Engine Cooling Mechanical Fans Market Overview by Country

4.2.3.1.3.2 South American Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview

4.2.3.1.3.2.1 South American Medium & Heavy Truck Air Conditioning (AC)

Condenser Cooling Electric Fans Market Overview by Country

4.2.3.1.3.2.2 South American Medium & Heavy Truck Air Conditioning (AC)

Condenser Cooling Electric Fans Market Overview by Vehicle Type

4.2.3.1.3.2.2.1 South American Medium Truck Air Conditioning (AC) Condenser

Cooling Electric Fans Market Overview by Country

4.2.3.1.3.2.2.2 South American Heavy Truck Air Conditioning (AC) Condenser

Cooling Electric Fans Market Overview by Country

4.2.3.2 South American Medium & Heavy Truck HVAC Blowers Market Overview

Cooling Electric Fans Market Overview by Country

4.2.3.2.2 South American Medium & Heavy Truck HVAC Blowers Market Overview

by Vehicle Type

4.2.3.2.2.1 South American Medium Truck HVAC Blowers Market Overview by

Country

4.2.3.2.2.2 South American Heavy Truck HVAC Blowers Market Overview by

Country

4.3 South American Bus Production Overview

4.4 South American Bus Fans & Blowers Market Overview

4.4.1 South American Bus Fans & Blowers Market Overview by Country

4.4.2 South American Bus Fans & Blowers Market Overview by Type

4.4.2.1 South American Bus Engine Cooling Fans Market Overview

4.4.2.1.1 South American Bus Engine Cooling Fans Market Overview by Country

4.4.2.1.2 South American Bus Engine Cooling Fans Market Overview by Fan Type

4.4.2.1.2.1 South American Bus Engine Cooling Mechanical Fans Market

Overview

4.4.2.1.2.1.1 South American Bus Engine Cooling Mechanical Fans Market

Overview by Country

4.4.2.1.2.2 South American Bus Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview

4.4.2.1.2.2.1 South American Bus Air Conditioning (AC) Condenser Cooling

Electric Fans Market Overview by Country

4.4.2.2 South American Bus HVAC Blowers Market Overview

4.4.2.2.1 South American Bus HVAC Blowers Market Overview by Country

5. REST OF WORLD

5.1 Rest of World Medium & Heavy Truck Production Overview

5.1.1 Rest of World Medium Truck Production Overview by Country

5.1.2 Rest of World Heavy Truck Production Overview by Country

5.2 Rest of World Medium & Heavy Truck Fans & Blowers Market Overview

5.2.1 Rest of World Medium & Heavy Truck Fans & Blowers Market Overview by Vehicle Type

5.2.2 Rest of World Medium & Heavy Truck Fans & Blowers Market Overview by Country

5.2.3 Rest of World Medium & Heavy Truck Fans & Blowers Market Overview by Type

5.2.3.1 Rest of World Medium & Heavy Truck Engine Cooling Fans Market Overview

5.2.3.1.1 Rest of World Medium & Heavy Truck Engine Cooling Fans Market Overview by Country

5.2.3.1.2 Rest of World Medium & Heavy Truck Engine Cooling Fans Market Overview by Vehicle Type

5.2.3.1.3 Rest of World Medium & Heavy Truck Engine Cooling Fans Market Overview by Fan Type

5.2.3.1.3.1 Rest of World Medium & Heavy Truck Engine Cooling Mechanical Fans Market Overview

5.2.3.1.3.1.1 Rest of World Medium & Heavy Truck Engine Cooling Mechanical Fans Market Overview by Country

5.2.3.1.3.1.2 Rest of World Medium & Heavy Truck Engine Cooling Mechanical Fans Market Overview by Vehicle Type

5.2.3.1.3.1.2.1 Rest of World Medium Truck Engine Cooling Mechanical Fans Market Overview by Country

5.2.3.1.3.1.2.2 Rest of World Heavy Truck Engine Cooling Mechanical Fans Market Overview by Country

5.2.3.1.3.2 Rest of World Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview

5.2.3.1.3.2.1 Rest of World Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview by Country

5.2.3.1.3.2.2 Rest of World Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview by Vehicle Type

5.2.3.1.3.2.2.1 Rest of World Medium Truck Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview by Country

5.2.3.1.3.2.2.2 Rest of World Heavy Truck Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview by Country

5.2.3.2 Rest of World Medium & Heavy Truck HVAC Blowers Market Overview

5.2.3.2.1 Rest of World Medium & Heavy Truck HVAC Blowers Market Overview by Country

5.2.3.2.2 Rest of World Medium & Heavy Truck HVAC Blowers Market Overview by Vehicle Type

5.2.3.2.2.1 Rest of World Medium Truck HVAC Blowers Market Overview by

Country

5.2.3.2.2.2 Rest of World Heavy Truck HVAC Blowers Market Overview by Country

5.3 Rest of World Bus Production Overview

5.4 Rest of World Bus Fans & Blowers Market Overview

5.4.1 Rest of World Bus Fans & Blowers Market Overview by Country

5.4.2 Rest of World Bus Fans & Blowers Market Overview by Type

5.4.2.1 Rest of World Bus Engine Cooling Fans Market Overview

5.4.2.1.1 Rest of World Bus Engine Cooling Fans Market Overview by Country

5.4.2.1.2 Rest of World Bus Engine Cooling Fans Market Overview by Fan Type

5.4.2.1.2.1 Rest of World Bus Engine Cooling Mechanical Fans Market Overview

5.4.2.1.2.1.1 Rest of World Bus Engine Cooling Mechanical Fans Market Overview by Country

5.4.2.1.2.2 Rest of World Bus Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview

5.4.2.1.2.2.1 Rest of World Bus Air Conditioning (AC) Condenser Cooling Electric Fans Market Overview by Country

5.4.2.2 Rest of World Bus HVAC Blowers Market Overview

5.4.2.2.1 Rest of World Bus HVAC Blowers Market Overview by Country

PART C: GUIDE TO THE INDUSTRY

1. ASIA-PACIFIC

2. EUROPE

3. NORTH AMERICA

4. SOUTH AMERICA

5. REST OF WORLD

PART D: ANNEXURE

1. RESEARCH METHODOLOGY

2. FEEDBACK

CHARTS & GRAPHS

PART A: GLOBAL MARKET PERSPECTIVE

Chart 1: Global Production Analysis (2010-2020) for Automotive/Transportation Vehicles by Vehicle Type in Units

Chart 2: Glance at 2010, 2015 and 2020 Global Production Share (%) Analysis for Automotive/Transportation Vehicles by Vehicle Type in Units

Chart 3: Global Production Analysis (2010-2020) for Medium & Heavy Trucks by Vehicle Type in Units

Chart 4: Glance at 2010, 2015 and 2020 Global Production Share (%) Analysis for Medium & Heavy Trucks by Vehicle Type

Chart 5: Global Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks in Volume ('000 Units) and Value (USD Million)

Chart 6: Global Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 7: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Fans & Blowers in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 8: Global Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 9: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for Fans & Blowers in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 10: Global Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks by Type – Fans and Blowers in '000 Units

Chart 11: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Fans & Blowers in Medium & Heavy Trucks by Type – Fans and Blowers

Chart 12: Global Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks by Type – Fans and Blowers in USD Million

Chart 13: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for Fans & Blowers in Medium & Heavy Trucks by Type – Fans and Blowers

Chart 14: Global Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling in Volume ('000 Units) and Value (USD Million)

Chart 15: Global Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Geographic Region –Asia-Pacific, Europe, North America, South America and Rest of World in '000 Units

Chart 16: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 17: Global Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in USD Million

Chart 18: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 19: Global Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 20: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 21: Global Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 22: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 23: Global Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Fan Type – Mechanical Fans and Electric Fans in '000 Units

Chart 24: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Fan Type – Mechanical Fans and Electric Fans

Chart 25: Global Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Fan Type – Mechanical Fans and Electric Fans in USD Million

Chart 26: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Fan Type – Mechanical Fans and Electric Fans

Chart 27: Global Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling in Volume ('000 Units) and Value (USD Million)

Chart 28: Global Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in '000 Units

Chart 29: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 30: Global Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in USD Million

Chart 31: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Geographic Region –

Asia-Pacific, Europe, North America, South America and Rest of World

Chart 32: Global Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 33: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 34: Global Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 35: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 36: Global Market Analysis (2010-2020) for Mechanical Fans in Medium Truck Engine Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in '000 Units

Chart 37: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Mechanical Fans in Medium Truck Engine Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 38: Global Market Analysis (2010-2020) for Mechanical Fans in Medium Truck Engine Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in USD Million

Chart 39: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for Mechanical Fans in Medium Truck Engine Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 40: Global Market Analysis (2010-2020) for Mechanical Fans in Heavy Truck Engine Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in '000 Units

Chart 41: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Mechanical Fans in Heavy Truck Engine Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 42: Global Market Analysis (2010-2020) for Mechanical Fans in Heavy Truck Engine Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in USD Million

Chart 43: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for Mechanical Fans in Heavy Truck Engine Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 44: Global Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck AC Condenser Cooling in Volume ('000 Units) and Value (USD Million)

Chart 45: Global Market Analysis (2010-2020) for Electric Fans in Medium & Heavy

Truck Air Conditioning (AC) Condenser Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in '000 Units

Chart 46: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Electric Fans in Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 47: Global Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in USD Million

Chart 48: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for Electric Fans in Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 49: Global Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck AC Condenser Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 50: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Electric Fans in Medium & Heavy Truck AC Condenser Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 51: Global Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck AC Condenser Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 52: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for Electric Fans in Medium & Heavy Truck AC Condenser Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 53: Global Market Analysis (2010-2020) for Electric Fans in Medium Truck Air Conditioning (AC) Condenser Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in '000 Units

Chart 54: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Electric Fans in Medium Truck Air Conditioning (AC) Condenser Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 55: Global Market Analysis (2010-2020) for Electric Fans in Medium Truck Air Conditioning (AC) Condenser Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in USD Million

Chart 56: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for Electric Fans in Medium Truck Air Conditioning (AC) Condenser Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 57: Global Market Analysis (2010-2020) for Electric Fans in Heavy Truck Air Conditioning (AC) Condenser Cooling by Geographic Region – Asia-Pacific, Europe,

North America, South America and Rest of World in '000 Units

Chart 58: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Electric Fans in Heavy Truck Air Conditioning (AC) Condenser Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 59: Global Market Analysis (2010-2020) for Electric Fans in Heavy Truck Air Conditioning (AC) Condenser Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in USD Million

Chart 60: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for Electric Fans in Heavy Truck Air Conditioning (AC) Condenser Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 61: Global Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC in Volume ('000 Units) and Value (USD Million)

Chart 62: Global Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in '000 Units

Chart 63: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Blowers in Medium & Heavy Truck HVAC by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 64: Global Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in USD Million

Chart 65: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for Blowers in Medium & Heavy Truck HVAC by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 66: Global Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 67: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Blowers in Medium & Heavy Truck HVAC by Type – Medium Trucks and Heavy Trucks

Chart 68: Global Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 69: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for Blowers in Medium & Heavy Truck HVAC by Type – Medium Trucks and Heavy Trucks

Chart 70: Global Market Analysis (2010-2020) for Blowers in Medium Truck HVAC by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in '000 Units

Chart 71: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Blowers in Medium Truck HVAC by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 72: Global Market Analysis (2010-2020) for Blowers in Medium Truck HVAC by

Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in USD Million

Chart 73: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for Blowers in Medium Truck HVAC by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 74: Global Market Analysis (2010-2020) for Blowers in Heavy Truck HVAC by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in '000 Units

Chart 75: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Blowers in Heavy Truck HVAC by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 76: Global Market Analysis (2010-2020) for Blowers in Heavy Truck HVAC by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in USD Million

Chart 77: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for Blowers in Heavy Truck HVAC by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 78: Global Market Analysis (2010-2020) for Fans & Blowers in Buses in Volume ('000 Units) and Value (USD Million)

Chart 79: Global Market Analysis (2010-2020) for Fans & Blowers in Buses by Type – Fans and Blowers in '000 Units

Chart 80: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Fans & Blowers in Buses by Type – Fans and Blowers

Chart 81: Global Market Analysis (2010-2020) for Fans & Blowers in Buses by Type – Fans and Blowers in USD Million

Chart 82: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for Fans & Blowers in Buses by Type – Fans and Blowers

Chart 83: Global Market Analysis (2010-2020) for Fans in Bus Engine Cooling in Volume ('000 Units) and Value (USD Million)

Chart 84: Global Market Analysis (2010-2020) for Fans in Bus Engine Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in '000 Units

Chart 85: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Fans in Bus Engine Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 86: Global Market Analysis (2010-2020) for Fans in Bus Engine Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in USD Million

Chart 87: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for

Fans in Bus Engine Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 88: Global Market Analysis (2010-2020) for Fans in Bus Engine Cooling by Fan Type – Mechanical Fans and Electric Fans in '000 Units

Chart 89: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Fans in Bus Engine Cooling by Fan Type – Mechanical Fans and Electric Fans

Chart 90: Global Market Analysis (2010-2020) for Fans in Bus Engine Cooling by Fan Type – Mechanical Fans and Electric Fans in USD Million

Chart 91: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for Fans in Bus Engine Cooling by Fan Type – Mechanical Fans and Electric Fans

Chart 92: Global Market Analysis (2010-2020) for Mechanical Fans in Bus Engine Cooling in Volume ('000 Units) and Value (USD Million)

Chart 93: Global Market Analysis (2010-2020) for Mechanical Fans in Bus Engine Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in '000 Units

Chart 94: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Mechanical Fans in Bus Engine Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 95: Global Market Analysis (2010-2020) for Mechanical Fans in Bus Engine Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in USD Million

Chart 96: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for Mechanical Fans in Bus Engine Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 97: Global Market Analysis (2010-2020) for Electric Fans in Bus Engine Cooling in Volume ('000 Units) and Value (USD Million)

Chart 98: Global Market Analysis (2010-2020) for Electric Fans in Bus Engine Cooling by Geographic Region – Europe and North America in '000 Units

Chart 99: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Electric Fans in Bus Engine Cooling by Geographic Region – Europe and North America

Chart 100: Global Market Analysis (2010-2020) for Electric Fans in Bus Engine Cooling by Geographic Region – Europe and North America in USD Million

Chart 101: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for Electric Fans in Bus Engine Cooling by Geographic Region – Europe and North America

Chart 102: Global Market Analysis (2010-2020) for Electric Fans in Bus AC Condenser Cooling in Volume ('000 Units) and Value (USD Million)

Chart 103: Global Market Analysis (2010-2020) for Electric Fans in Bus Air Conditioning

(AC) Condenser Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in '000 Units

Chart 104: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Electric Fans in Bus Air Conditioning (AC) Condenser Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 105: Global Market Analysis (2010-2020) for Electric Fans in Bus Air Conditioning (AC) Condenser Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in USD Million

Chart 106: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for Electric Fans in Bus Air Conditioning (AC) Condenser Cooling by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 107: Global Market Analysis (2010-2020) for Blowers in Bus HVAC in Volume ('000 Units) and Value (USD Million)

Chart 108: Global Market Analysis (2010-2020) for Blowers in Bus HVAC by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in '000 Units

Chart 109: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Blowers in Bus HVAC by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 110: Global Market Analysis (2010-2020) for Blowers in Bus HVAC by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in USD Million

Chart 111: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for Blowers in Bus HVAC by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

PART B: REGIONAL MARKET PERSPECTIVE

Chart 112: Global Production Analysis (2010-2020) for Medium Trucks by Geographic Region in Units

Chart 113: Glance at 2010, 2015 and 2020 Global Production Share (%) Analysis for Medium Trucks by Geographic Region

Chart 114: Global Production Analysis (2010-2020) for Heavy Trucks by Geographic Region in Units

Chart 115: Glance at 2010, 2015 and 2020 Global Production Share (%) Analysis for Heavy Trucks by Geographic Region

Chart 116: Global Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in '000 Units

Chart 117: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Fans & Blowers in Medium & Heavy Trucks by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 118: Global Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in USD Million

Chart 119: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for Fans & Blowers in Medium & Heavy Trucks by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 120: Global Production Analysis (2010-2020) for Buses by Geographic Region in Units

Chart 121: Glance at 2010, 2015 and 2020 Global Production Share (%) Analysis for Buses by Geographic Region

Chart 122: Global Market Analysis (2010-2020) for Fans & Blowers in Buses by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in '000 Units

Chart 123: Glance at 2010, 2015 and 2020 Global Volume Market Share (%) Analysis for Fans & Blowers in Buses by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

Chart 124: Global Market Analysis (2010-2020) for Fans & Blowers in Buses by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World in USD Million

Chart 125: Glance at 2010, 2015 and 2020 Global Value Market Share (%) Analysis for Fans & Blowers in Buses by Geographic Region – Asia-Pacific, Europe, North America, South America and Rest of World

REGIONAL MARKET OVERVIEW

ASIA-PACIFIC

Chart 126: Asia-Pacific Production Analysis (2010-2020) for Medium & Heavy Trucks by Vehicle Type in Units

Chart 127: Glance at 2010, 2015 and 2020 Asia-Pacific Production Share (%) Analysis for Medium & Heavy Trucks by Vehicle Type

Chart 128: Asia-Pacific Production Analysis (2010-2020) for Medium Trucks by Country in Units

Chart 129: Glance at 2010, 2015 and 2020 Asia-Pacific Production Share (%) Analysis for Medium Trucks by Country

Chart 130: Asia-Pacific Production Analysis (2010-2020) for Heavy Trucks by Country in

Units

Chart 131: Glance at 2010, 2015 and 2020 Asia-Pacific Production Share (%) Analysis for Heavy Trucks by Country

Chart 132: Asia-Pacific Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks in Volume ('000 Units) and Value (USD Million)

Chart 133: Asia-Pacific Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 134: Glance at 2010, 2015 and 2020 Asia-Pacific Volume Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 135: Asia-Pacific Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 136: Glance at 2010, 2015 and 2020 Asia-Pacific Value Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 137: Asia-Pacific Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand in '000 Units

Chart 138: Glance at 2010, 2015 and 2020 Asia-Pacific Volume Market Share (%) Analysis for Fans & Blowers in Medium & Heavy Trucks by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand

Chart 139: Asia-Pacific Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand in USD Million

Chart 140: Glance at 2010, 2015 and 2020 Asia-Pacific Value Market Share (%) Analysis for Fans & Blowers in Medium & Heavy Trucks by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand

Chart 141: Asia-Pacific Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks by Type – Fans and Blowers in '000 Units

Chart 142: Glance at 2010, 2015 and 2020 Asia-Pacific Volume Market Share (%) Analysis for Fans & Blowers in Medium & Heavy Trucks by Type – Fans and Blowers

Chart 143: Asia-Pacific Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks by Type – Fans and Blowers in USD Million

Chart 144: Glance at 2010, 2015 and 2020 Asia-Pacific Value Market Share (%) Analysis for Fans & Blowers in Medium & Heavy Trucks by Type – Fans and Blowers

Chart 145: Asia-Pacific Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling in Volume ('000 Units) and Value (USD Million)

Chart 146: Asia-Pacific Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia,

Pakistan, Philippines, Taiwan and Thailand in '000 Units

Chart 147: Glance at 2010, 2015 and 2020 Asia-Pacific Volume Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand

Chart 148: Asia-Pacific Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand in USD Million

Chart 149: Glance at 2010, 2015 and 2020 Asia-Pacific Value Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand

Chart 150: Asia-Pacific Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 151: Glance at 2010, 2015 and 2020 Asia-Pacific Volume Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 152: Asia-Pacific Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 153: Glance at 2010, 2015 and 2020 Asia-Pacific Value Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 154: Asia-Pacific Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Fan Type – Mechanical Fans and Electric Fans in '000 Units

Chart 155: Glance at 2010, 2015 and 2020 Asia-Pacific Volume Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Fan Type – Mechanical Fans and Electric Fans

Chart 156: Asia-Pacific Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Fan Type – Mechanical Fans and Electric Fans in USD Million

Chart 157: Glance at 2010, 2015 and 2020 Asia-Pacific Value Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Fan Type – Mechanical Fans and Electric Fans

Chart 158: Asia-Pacific Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling in Volume ('000 Units) and Value (USD Million)

Chart 159: Asia-Pacific Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand in '000 Units

Chart 160: Glance at 2010, 2015 and 2020 Asia-Pacific Volume Market Share (%) Analysis for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Country –

Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand

Chart 161: Asia-Pacific Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand in USD Million

Chart 162: Glance at 2010, 2015 and 2020 Asia-Pacific Value Market Share (%) Analysis for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand

Chart 163: Asia-Pacific Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 164: Glance at 2010, 2015 and 2020 Asia-Pacific Volume Market Share (%) Analysis for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 165: Asia-Pacific Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 166: Glance at 2010, 2015 and 2020 Asia-Pacific Value Market Share (%) Analysis for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 167: Asia-Pacific Market Analysis (2010-2020) for Mechanical Fans in Medium Truck Engine Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand in '000 Units

Chart 168: Glance at 2010, 2015 and 2020 Asia-Pacific Volume Market Share (%) Analysis for Mechanical Fans in Medium Truck Engine Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand

Chart 169: Asia-Pacific Market Analysis (2010-2020) for Mechanical Fans in Medium Truck Engine Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand in USD Million

Chart 170: Glance at 2010, 2015 and 2020 Asia-Pacific Value Market Share (%) Analysis for Mechanical Fans in Medium Truck Engine Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand

Chart 171: Asia-Pacific Market Analysis (2010-2020) for Mechanical Fans in Heavy Truck Engine Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand in '000 Units

Chart 172: Glance at 2010, 2015 and 2020 Asia-Pacific Volume Market Share (%)

Analysis for Mechanical Fans in Heavy Truck Engine Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand

Chart 173: Asia-Pacific Market Analysis (2010-2020) for Mechanical Fans in Heavy Truck Engine Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand in USD Million

Chart 174: Glance at 2010, 2015 and 2020 Asia-Pacific Value Market Share (%)

Analysis for Mechanical Fans in Heavy Truck Engine Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand

Chart 175: Asia-Pacific Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck AC Condenser Cooling in Volume ('000 Units) and Value (USD Million)

Chart 176: Asia-Pacific Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand in '000 Units

Chart 177: Glance at 2010, 2015 and 2020 Asia-Pacific Volume Market Share (%)

Analysis for Electric Fans in Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand

Chart 178: Asia-Pacific Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand in USD Million

Chart 179: Glance at 2010, 2015 and 2020 Asia-Pacific Value Market Share (%)

Analysis for Electric Fans in Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand

Chart 180: Asia-Pacific Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck AC Condenser Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 181: Glance at 2010, 2015 and 2020 Asia-Pacific Volume Market Share (%)

Analysis for Electric Fans in Medium & Heavy Truck AC Condenser Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 182: Asia-Pacific Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck AC Condenser Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 183: Glance at 2010, 2015 and 2020 Asia-Pacific Value Market Share (%)

Analysis for Electric Fans in Medium & Heavy Truck AC Condenser Cooling by Vehicle

Type – Medium Trucks and Heavy Trucks

Chart 184: Asia-Pacific Market Analysis (2010-2020) for Electric Fans in Medium Truck Air Conditioning (AC) Condenser Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand in '000 Units

Chart 185: Glance at 2010, 2015 and 2020 Asia-Pacific Volume Market Share (%) Analysis for Electric Fans in Medium Truck Air Conditioning (AC) Condenser Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand

Chart 186: Asia-Pacific Market Analysis (2010-2020) for Electric Fans in Medium Truck Air Conditioning (AC) Condenser Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand in USD Million

Chart 187: Glance at 2010, 2015 and 2020 Asia-Pacific Value Market Share (%) Analysis for Electric Fans in Medium Truck Air Conditioning (AC) Condenser Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand

Chart 188: Asia-Pacific Market Analysis (2010-2020) for Electric Fans in Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand in '000 Units

Chart 189: Glance at 2010, 2015 and 2020 Asia-Pacific Volume Market Share (%) Analysis for Electric Fans in Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand

Chart 190: Asia-Pacific Market Analysis (2010-2020) for Electric Fans in Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand in USD Million

Chart 191: Glance at 2010, 2015 and 2020 Asia-Pacific Value Market Share (%) Analysis for Electric Fans in Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand

Chart 192: Asia-Pacific Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC in Volume ('000 Units) and Value (USD Million)

Chart 193: Asia-Pacific Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand in '000 Units

Chart 194: Glance at 2010, 2015 and 2020 Asia-Pacific Volume Market Share (%)

Analysis for Blowers in Medium & Heavy Truck HVAC by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand
Chart 195: Asia-Pacific Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand in USD Million

Chart 196: Glance at 2010, 2015 and 2020 Asia-Pacific Value Market Share (%)

Analysis for Blowers in Medium & Heavy Truck HVAC by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand
Chart 197: Asia-Pacific Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 198: Glance at 2010, 2015 and 2020 Asia-Pacific Volume Market Share (%)

Analysis for Blowers in Medium & Heavy Truck HVAC by Type – Medium Trucks and Heavy Trucks

Chart 199: Asia-Pacific Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 200: Glance at 2010, 2015 and 2020 Asia-Pacific Value Market Share (%)

Analysis for Blowers in Medium & Heavy Truck HVAC by Type – Medium Trucks and Heavy Trucks

Chart 201: Asia-Pacific Market Analysis (2010-2020) for Blowers in Medium Truck HVAC by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand in '000 Units

Chart 202: Glance at 2010, 2015 and 2020 Asia-Pacific Volume Market Share (%)

Analysis for Blowers in Medium Truck HVAC by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand

Chart 203: Asia-Pacific Market Analysis (2010-2020) for Blowers in Medium Truck HVAC by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand in USD Million

Chart 204: Glance at 2010, 2015 and 2020 Asia-Pacific Value Market Share (%)

Analysis for Blowers in Medium Truck HVAC by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand

Chart 205: Asia-Pacific Market Analysis (2010-2020) for Blowers in Heavy Truck HVAC by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand in '000 Units

Chart 206: Glance at 2010, 2015 and 2020 Asia-Pacific Volume Market Share (%)

Analysis for Blowers in Heavy Truck HVAC by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand

Chart 207: Asia-Pacific Market Analysis (2010-2020) for Blowers in Heavy Truck HVAC by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand in USD Million

Chart 208: Glance at 2010, 2015 and 2020 Asia-Pacific Value Market Share (%) Analysis for Blowers in Heavy Truck HVAC by Country – Australia, China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Philippines, Taiwan and Thailand

Chart 209: Asia-Pacific Production Analysis (2010-2020) for Buses by Country in Units

Chart 210: Glance at 2010, 2015 and 2020 Asia-Pacific Production Share (%) Analysis for Buses by Country

Chart 211: Asia-Pacific Market Analysis (2010-2020) for Fans & Blowers in Buses in Volume ('000 Units) and Value (USD Million)

Chart 212: Asia-Pacific Market Analysis (2010-2020) for Fans & Blowers in Buses by Country – China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Taiwan and Thailand in '000 Units

Chart 213: Glance at 2010, 2015 and 2020 Asia-Pacific Volume Market Share (%) Analysis for Fans & Blowers in Buses by Country - China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Taiwan and Thailand

Chart 214: Asia-Pacific Market Analysis (2010-2020) for Fans & Blowers in Buses by Country - China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Taiwan and Thailand in USD Million

Chart 215: Glance at 2010, 2015 and 2020 Asia-Pacific Value Market Share (%) Analysis for Fans & Blowers in Buses by Country – China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Taiwan and Thailand

Chart 216: Asia-Pacific Market Analysis (2010-2020) for Fans & Blowers in Buses by Type – Fans and Blowers in '000 Units

Chart 217: Glance at 2010, 2015 and 2020 Asia-Pacific Volume Market Share (%) Analysis for Fans & Blowers in Buses by Type – Fans and Blowers

Chart 218: Asia-Pacific Market Analysis (2010-2020) for Fans & Blowers in Buses by Type – Fans and Blowers in USD Million

Chart 219: Glance at 2010, 2015 and 2020 Asia-Pacific Value Market Share (%) Analysis for Fans & Blowers in Buses by Type – Fans and Blowers

Chart 220: Asia-Pacific Market Analysis (2010-2020) for Fans in Bus Engine Cooling in Volume ('000 Units) and Value (USD Million)

Chart 221: Asia-Pacific Market Analysis (2010-2020) for Fans in Bus Engine Cooling by Country – China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Taiwan and Thailand in '000 Units

Chart 222: Glance at 2010, 2015 and 2020 Asia-Pacific Volume Market Share (%) Analysis for Fans in Bus Engine Cooling by Country – China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Taiwan and Thailand

Chart 223: Asia-Pacific Market Analysis (2010-2020) for Fans in Bus Engine Cooling by Country – China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Taiwan and Thailand in USD Million

Chart 224: Glance at 2010, 2015 and 2020 Asia-Pacific Value Market Share (%)

Analysis for Fans in Bus Engine Cooling by Country – China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Taiwan and Thailand

Chart 225: Asia-Pacific Market Analysis (2010-2020) for Fans in Bus Engine Cooling by Fan Type – Mechanical Fans and Electric Fans in '000 Units

Chart 226: Glance at 2010, 2015 and 2020 Asia-Pacific Volume Market Share (%)

Analysis for Fans in Bus Engine Cooling by Fan Type – Mechanical Fans and Electric Fans

Chart 227: Asia-Pacific Market Analysis (2010-2020) for Fans in Bus Engine Cooling by Fan Type – Mechanical Fans and Electric Fans in USD Million

Chart 228: Glance at 2010, 2015 and 2020 Asia-Pacific Value Market Share (%)

Analysis for Fans in Bus Engine Cooling by Fan Type – Mechanical Fans and Electric Fans

Chart 229: Asia-Pacific Market Analysis (2010-2020) for Mechanical Fans in Bus Engine Cooling in Volume ('000 Units) and Value (USD Million)

Chart 230: Asia-Pacific Market Analysis (2010-2020) for Mechanical Fans in Bus Engine/Radiator by Country – China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Taiwan and Thailand in '000 Units

Chart 231: Glance at 2010, 2015 and 2020 Asia-Pacific Volume Market Share (%)

Analysis for Mechanical Fans in Bus Engine Cooling by Country – China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Taiwan and Thailand

Chart 232: Asia-Pacific Market Analysis (2010-2020) for Mechanical Fans in Bus Engine Cooling by Country – China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Taiwan and Thailand in USD Million

Chart 233: Glance at 2010, 2015 and 2020 Asia-Pacific Value Market Share (%)

Analysis for Mechanical Fans in Bus Engine Cooling by Country – China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Taiwan and Thailand

Chart 234: Asia-Pacific Market Analysis (2010-2020) for Electric Fans in Bus AC Condenser Cooling in Volume ('000 Units) and Value (USD Million)

Chart 235: Asia-Pacific Market Analysis (2010-2020) for Electric Fans in Bus Air Conditioning (AC) Condenser Cooling by Country – China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Taiwan and Thailand in '000 Units

Chart 236: Glance at 2010, 2015 and 2020 Asia-Pacific Volume Market Share (%)

Analysis for Electric Fans in Bus Air Conditioning (AC) Condenser Cooling by Country – China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Taiwan and Thailand

Chart 237: Asia-Pacific Market Analysis (2010-2020) for Electric Fans in Bus Air Conditioning (AC) Condenser Cooling by Country – China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Taiwan and Thailand in USD Million

Chart 238: Glance at 2010, 2015 and 2020 Asia-Pacific Value Market Share (%)

Analysis for Electric Fans in Bus Air Conditioning (AC) Condenser Cooling by Country – China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Taiwan and Thailand
Chart 239: Asia-Pacific Market Analysis (2010-2020) for Blowers in Bus HVAC in Volume ('000 Units) and Value (USD Million)

Chart 240: Asia-Pacific Market Analysis (2010-2020) for Blowers in Bus HVAC by Country – China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Taiwan and Thailand in '000 Units

Chart 241: Glance at 2010, 2015 and 2020 Asia-Pacific Volume Market Share (%) Analysis for Blowers in Bus HVAC by Country – China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Taiwan and Thailand

Chart 242: Asia-Pacific Market Analysis (2010-2020) for Blowers in Bus HVAC by Country – China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Taiwan and Thailand in USD Million

Chart 243: Glance at 2010, 2015 and 2020 Asia-Pacific Value Market Share (%) Analysis for Blowers in Bus HVAC by Country – China, India, Indonesia, Japan, Korea, Malaysia, Pakistan, Taiwan and Thailand

EUROPE

Chart 244: European Production Analysis (2010-2020) for Medium & Heavy Trucks by Vehicle Type in Units

Chart 245: Glance at 2010, 2015 and 2020 European Production Share (%) Analysis for Medium & Heavy Trucks by Vehicle Type

Chart 246: European Production Analysis (2010-2020) for Medium Trucks by Country in Units

Chart 247: Glance at 2010, 2015 and 2020 European Production Share (%) Analysis for Medium Trucks by Country

Chart 248: European Production Analysis (2010-2020) for Heavy Trucks by Country in Units

Chart 249: Glance at 2010, 2015 and 2020 European Production Share (%) Analysis for Heavy Trucks by Country

Chart 250: European Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks in Volume ('000 Units) and Value (USD Million)

Chart 251: European Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Truck by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 252: Glance at 2010, 2015 and 2020 European Volume Market Share (%) Analysis for Fans & Blowers in Medium & Heavy Truck by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 253: European Market Analysis (2010-2020) for Fans & Blowers in Medium &

Heavy Truck by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million
Chart 254: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis for Fans & Blowers in Medium & Heavy Truck by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 255: European Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom in '000 Units

Chart 256: Glance at 2010, 2015 and 2020 European Volume Market Share (%) Analysis for Fans & Blowers in Medium & Heavy Trucks by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom

Chart 257: European Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom in USD Million

Chart 258: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis for Fans & Blowers in Medium & Heavy Trucks by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom

Chart 259: European Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks by Type – Fans and Blowers in '000 Units

Chart 260: Glance at 2010, 2015 and 2020 European Volume Market Share (%) Analysis for Fans & Blowers in Medium & Heavy Trucks by Type – Fans and Blowers

Chart 261: European Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks by Type – Fans and Blowers in USD Million

Chart 262: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis for Fans & Blowers in Medium & Heavy Trucks by Type – Fans and Blowers

Chart 263: European Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling in Volume ('000 Units) and Value (USD Million)

Chart 264: European Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom in '000 Units

Chart 265: Glance at 2010, 2015 and 2020 European Volume Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom

Chart 266: European Market Analysis (2010-2020) for Fans in Medium & Heavy Truck

Engine Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom in USD Million

Chart 267: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom

Chart 268: European Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 269: Glance at 2010, 2015 and 2020 European Volume Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 270: European Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 271: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 272: European Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Fan Type – Mechanical Fans and Electric Fans in '000 Units

Chart 273: Glance at 2010, 2015 and 2020 European Volume Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Fan Type – Mechanical Fans and Electric Fans

Chart 274: European Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Fan Type – Mechanical Fans and Electric Fans in USD Million

Chart 275: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Fan Type – Mechanical Fans and Electric Fans

Chart 276: European Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling in Volume ('000 Units) and Value (USD Million)

Chart 277: European Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom in '000 Units

Chart 278: Glance at 2010, 2015 and 2020 European Volume Market Share (%) Analysis for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom

Chart 279: European Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Country – Austria, Belarus, Belgium, Czech Republic,

France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom in USD Million

Chart 280: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom

Chart 281: European Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 282: Glance at 2010, 2015 and 2020 European Volume Market Share (%) Analysis for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 283: European Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 284: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 285: European Market Analysis (2010-2020) for Mechanical Fans in Medium Truck Engine Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom in '000 Units

Chart 286: Glance at 2010, 2015 and 2020 European Volume Market Share (%) Analysis for Mechanical Fans in Medium Truck Engine Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom

Chart 287: European Market Analysis (2010-2020) for Mechanical Fans in Medium Truck Engine Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom in USD Million

Chart 288: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis for Mechanical Fans in Medium Truck Engine Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom

Chart 289: European Market Analysis (2010-2020) for Mechanical Fans in Heavy Truck Engine Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom in '000 Units

Chart 290: Glance at 2010, 2015 and 2020 European Volume Market Share (%)

Analysis for Mechanical Fans in Heavy Truck Engine Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom

Chart 291: European Market Analysis (2010-2020) for Mechanical Fans in Heavy Truck Engine Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom in USD Million

Chart 292: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis for Mechanical Fans in Heavy Truck Engine Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom

Chart 293: European Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck AC Condenser Cooling in Volume ('000 Units) and Value (USD Million)

Chart 294: European Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom in '000 Units

Chart 295: Glance at 2010, 2015 and 2020 European Volume Market Share (%) Analysis for Electric Fans in Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom

Chart 296: European Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom in USD Million

Chart 297: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis for Electric Fans in Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom

Chart 298: European Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck AC Condenser Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 299: Glance at 2010, 2015 and 2020 European Volume Market Share (%) Analysis for Electric Fans in Medium & Heavy Truck AC Condenser Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 300: European Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck AC Condenser Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 301: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis

for Electric Fans in Medium & Heavy Truck AC Condenser Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 302: European Market Analysis (2010-2020) for Electric Fans in Medium Truck Air Conditioning (AC) Condenser Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom in '000 Units

Chart 303: Glance at 2010, 2015 and 2020 European Volume Market Share (%) Analysis for Electric Fans in Medium Truck Air Conditioning (AC) Condenser Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom

Chart 304: European Market Analysis (2010-2020) for Electric Fans in Medium Truck Air Conditioning (AC) Condenser Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom in USD Million

Chart 305: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis for Electric Fans in Medium Truck Air Conditioning (AC) Condenser Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom

Chart 306: European Market Analysis (2010-2020) for Electric Fans in Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom in '000 Units

Chart 307: Glance at 2010, 2015 and 2020 European Volume Market Share (%) Analysis for Electric Fans in Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom

Chart 308: European Market Analysis (2010-2020) for Electric Fans in Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom in USD Million

Chart 309: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis for Electric Fans in Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom

Chart 310: European Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC in Volume ('000 Units) and Value (USD Million)

Chart 311: European Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The

United Kingdom in '000 Units

Chart 312: Glance at 2010, 2015 and 2020 European Volume Market Share (%)

Analysis for Blowers in Medium & Heavy Truck HVAC by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom

Chart 313: European Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom in USD Million

Chart 314: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis for Blowers in Medium & Heavy Truck HVAC by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom

Chart 315: European Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 316: Glance at 2010, 2015 and 2020 European Volume Market Share (%) Analysis for Blowers in Medium & Heavy Truck HVAC by Type – Medium Trucks and Heavy Trucks

Chart 317: European Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 318: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis for Blowers in Medium & Heavy Truck HVAC by Type – Medium Trucks and Heavy Trucks

Chart 319: European Market Analysis (2010-2020) for Blowers in Medium Truck HVAC by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom in '000 Units

Chart 320: Glance at 2010, 2015 and 2020 European Volume Market Share (%) Analysis for Blowers in Medium Truck HVAC by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom

Chart 321: European Market Analysis (2010-2020) for Blowers in Medium Truck HVAC by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom in USD Million

Chart 322: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis for Blowers in Medium Truck HVAC by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom

Chart 323: European Market Analysis (2010-2020) for Blowers in Heavy Truck HVAC by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom in '000 Units

Chart 324: Glance at 2010, 2015 and 2020 European Volume Market Share (%)

Analysis for Blowers in Heavy Truck HVAC by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom

Chart 325: European Market Analysis (2010-2020) for Blowers in Heavy Truck HVAC by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom in USD Million

Chart 326: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis for Blowers in Heavy Truck HVAC by Country – Austria, Belarus, Belgium, Czech Republic, France, Germany, Hungary, Italy, Netherlands, Poland, Portugal, Spain, Sweden and The United Kingdom

Chart 327: European Production Analysis (2010-2020) for Buses by Country in Units

Chart 328: Glance at 2010, 2015 and 2020 European Production Share (%) Analysis for Buses by Country

Chart 329: European Market Analysis (2010-2020) for Fans & Blowers in Buses in Volume ('000 Units) and Value (USD Million)

Chart 330: European Market Analysis (2010-2020) for Fans & Blowers in Buses by Country – Belarus, Belgium, Czech Republic, France, Germany, Italy, Netherlands, Poland, Serbia, Spain, Sweden and The United Kingdom in '000 Units

Chart 331: Glance at 2010, 2015 and 2020 European Volume Market Share (%)

Analysis for Fans & Blowers in Buses by Country – Belarus, Belgium, Czech Republic, France, Germany, Italy, Netherlands, Poland, Serbia, Spain, Sweden and The United Kingdom

Chart 332: European Market Analysis (2010-2020) for Fans & Blowers in Buses by Country – Belarus, Belgium, Czech Republic, France, Germany, Italy, Netherlands, Poland, Serbia, Spain, Sweden and The United Kingdom in USD Million

Chart 333: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis for Fans & Blowers in Buses by Country – Belarus, Belgium, Czech Republic, France, Germany, Italy, Netherlands, Poland, Serbia, Spain, Sweden and The United Kingdom

Chart 334: European Market Analysis (2010-2020) for Fans & Blowers in Buses by Type – Fans and Blowers in '000 Units

Chart 335: Glance at 2010, 2015 and 2020 European Volume Market Share (%)

Analysis for Fans & Blowers in Buses by Type – Fans and Blowers

Chart 336: European Market Analysis (2010-2020) for Fans & Blowers in Buses by Type – Fans and Blowers in USD Million

Chart 337: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis

for Fans & Blowers in Buses by Type – Fans and Blowers

Chart 338: European Market Analysis (2010-2020) for Fans in Bus Engine Cooling in Volume ('000 Units) and Value (USD Million)

Chart 339: European Market Analysis (2010-2020) for Fans in Bus Engine Cooling by Country – Belarus, Belgium, Czech Republic, France, Germany, Italy, Netherlands, Poland, Serbia, Spain, Sweden and The United Kingdom in '000 Units

Chart 340: Glance at 2010, 2015 and 2020 European Volume Market Share (%) Analysis for Fans in Bus Engine Cooling by Country – Belarus, Belgium, Czech Republic, France, Germany, Italy, Netherlands, Poland, Serbia, Spain, Sweden and The United Kingdom

Chart 341: European Market Analysis (2010-2020) for Fans in Bus Engine Cooling by Country – Belarus, Belgium, Czech Republic, France, Germany, Italy, Netherlands, Poland, Serbia, Spain, Sweden and The United Kingdom in USD Million

Chart 342: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis for Fans in Bus Engine Cooling by Country – Belarus, Belgium, Czech Republic, France, Germany, Italy, Netherlands, Poland, Serbia, Spain, Sweden and The United Kingdom

Chart 343: European Market Analysis (2010-2020) for Fans in Bus Engine Cooling by Fan Type – Mechanical Fans and Electric Fans in '000 Units

Chart 344: Glance at 2010, 2015 and 2020 European Volume Market Share (%) Analysis for Fans in Bus Engine Cooling by Fan Type – Mechanical Fans and Electric Fans

Chart 345: European Market Analysis (2010-2020) for Fans in Bus Engine Cooling by Fan Type – Mechanical Fans and Electric Fans in USD Million

Chart 346: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis for Fans in Bus Engine Cooling by Fan Type – Mechanical Fans and Electric Fans

Chart 347: European Market Analysis (2010-2020) for Mechanical Fans in Bus Engine Cooling in Volume ('000 Units) and Value (USD Million)

Chart 348: European Market Analysis (2010-2020) for Mechanical Fans in Bus Engine Cooling by Country – Belarus, Belgium, Czech Republic, France, Germany, Italy, Netherlands, Poland, Serbia, Spain, Sweden and The United Kingdom in '000 Units

Chart 349: Glance at 2010, 2015 and 2020 European Volume Market Share (%) Analysis for Mechanical Fans in Bus Engine Cooling by Country – Belarus, Belgium, Czech Republic, France, Germany, Italy, Netherlands, Poland, Serbia, Spain, Sweden and The United Kingdom

Chart 350: European Market Analysis (2010-2020) for Mechanical Fans in Bus Engine Cooling by Country – Belarus, Belgium, Czech Republic, France, Germany, Italy, Netherlands, Poland, Serbia, Spain, Sweden and The United Kingdom in USD Million

Chart 351: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis

for Mechanical Fans in Bus Engine Cooling by Country – Belarus, Belgium, Czech Republic, France, Germany, Italy, Netherlands, Poland, Serbia, Spain, Sweden and The United Kingdom

Chart 352: European Market Analysis (2010-2020) for Electric Fans in Bus Engine Cooling in Volume ('000 Units) and Value (USD Million)

Chart 353: European Market Analysis (2010-2020) for Electric Fans in Bus Engine Cooling by Country – Poland and Sweden in '000 Units

Chart 354: Glance at 2010, 2015 and 2020 European Volume Market Share (%) Analysis for Electric Fans in Bus Engine Cooling by Country – Poland and Sweden

Chart 355: European Market Analysis (2010-2020) for Electric Fans in Bus Engine Cooling by Country – Poland and Sweden in USD Million

Chart 356: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis for Electric Fans in Bus Engine Cooling by Country – Poland and Sweden

Chart 357: European Market Analysis (2010-2020) for Electric Fans in Bus AC Condenser Cooling in Volume ('000 Units) and Value (USD Million)

Chart 358: European Market Analysis (2010-2020) for Electric Fans in Bus Air Conditioning (AC) Condenser Cooling by Country – Belarus, Belgium, Czech Republic, France, Germany, Italy, Netherlands, Poland, Serbia, Spain, Sweden and The United Kingdom in '000 Units

Chart 359: Glance at 2010, 2015 and 2020 European Volume Market Share (%) Analysis for Electric Fans in Bus Air Conditioning (AC) Condenser Cooling by Country – Belarus, Belgium, Czech Republic, France, Germany, Italy, Netherlands, Poland, Serbia, Spain, Sweden and The United Kingdom

Chart 360: European Market Analysis (2010-2020) for Electric Fans in Bus Air Conditioning (AC) Condenser Cooling by Country – Belarus, Belgium, Czech Republic, France, Germany, Italy, Netherlands, Poland, Serbia, Spain, Sweden and The United Kingdom in USD Million

Chart 361: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis for Electric Fans in Bus Air Conditioning (AC) Condenser Cooling by Country – Belarus, Belgium, Czech Republic, France, Germany, Italy, Netherlands, Poland, Serbia, Spain, Sweden and The United Kingdom

Chart 362: European Market Analysis (2010-2020) for Blowers in Bus HVAC in Volume ('000 Units) and Value (USD Million)

Chart 363: European Market Analysis (2010-2020) for Blowers in Bus HVAC by Country – Belarus, Belgium, Czech Republic, France, Germany, Italy, Netherlands, Poland, Serbia, Spain, Sweden and The United Kingdom in '000 Units

Chart 364: Glance at 2010, 2015 and 2020 European Volume Market Share (%) Analysis for Blowers in Bus HVAC by Country – Belarus, Belgium, Czech Republic, France, Germany, Italy, Netherlands, Poland, Serbia, Spain, Sweden and The United Kingdom

Kingdom

Chart 365: European Market Analysis (2010-2020) for Blowers in Bus HVAC by Country – Belarus, Belgium, Czech Republic, France, Germany, Italy, Netherlands, Poland, Serbia, Spain, Sweden and The United Kingdom in USD Million

Chart 366: Glance at 2010, 2015 and 2020 European Value Market Share (%) Analysis for Blowers in Bus HVAC by Country – Belarus, Belgium, Czech Republic, France, Germany, Italy, Netherlands, Poland, Serbia, Spain, Sweden and The United Kingdom

NORTH AMERICA

Chart 367: North American Production Analysis (2010-2020) for Medium & Heavy Trucks by Vehicle Type in Units

Chart 368: Glance at 2010, 2015 and 2020 North American Production Share (%) Analysis for Medium & Heavy Trucks by Vehicle Type

Chart 369: North American Production Analysis (2010-2020) for Medium Trucks by Country in Units

Chart 370: Glance at 2010, 2015 and 2020 North American Production Share (%) Analysis for Medium Trucks by Country

Chart 371: North American Production Analysis (2010-2020) for Heavy Trucks by Country in Units

Chart 372: Glance at 2010, 2015 and 2020 North American Production Share (%) Analysis for Heavy Trucks by Country

Chart 373: North American Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks in Volume ('000 Units) and Value (USD Million)

Chart 374: North American Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Truck by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 375: Glance at 2010, 2015 and 2020 North American Volume Market Share (%) Analysis for Fans & Blowers in Medium & Heavy Truck by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 376: North American Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Truck by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 377: Glance at 2010, 2015 and 2020 North American Value Market Share (%) Analysis for Fans & Blowers in Medium & Heavy by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 378: North American Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks by Country – Canada, Mexico and The United States in '000 Units

Chart 379: Glance at 2010, 2015 and 2020 North American Volume Market Share (%) Analysis for Fans & Blowers in Medium & Heavy Trucks by Country – Canada, Mexico and The United States

Chart 380: North American Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks by Country – Canada, Mexico and The United States in USD Million

Chart 381: Glance at 2010, 2015 and 2020 North American Value Market Share (%) Analysis for Fans & Blowers in Medium & Heavy Trucks by Country – Canada, Mexico and The United States

Chart 382: North American Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks by Type – Fans and Blowers in '000 Units

Chart 383: Glance at 2010, 2015 and 2020 North American Volume Market Share (%) Analysis for Fans & Blowers in Medium & Heavy Trucks by Type – Fans and Blowers

Chart 384: North American Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks by Type – Fans and Blowers in USD Million

Chart 385: Glance at 2010, 2015 and 2020 North American Value Market Share (%) Analysis for Fans & Blowers in Medium & Heavy Trucks by Type – Fans and Blowers

Chart 386: North American Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling in Volume ('000 Units) and Value (USD Million)

Chart 387: North American Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Country – Canada, Mexico and The United States in '000 Units

Chart 388: Glance at 2010, 2015 and 2020 North American Volume Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Country – Canada, Mexico and The United States

Chart 389: North American Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Country – Canada, Mexico and The United States in USD Million

Chart 390: Glance at 2010, 2015 and 2020 North American Value Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Country – Canada, Mexico and The United States

Chart 391: North American Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 392: Glance at 2010, 2015 and 2020 North American Volume Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 393: North American Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 394: Glance at 2010, 2015 and 2020 North American Value Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 395: North American Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Fan Type – Mechanical Fans and Electric Fans in '000 Units

Chart 396: Glance at 2010, 2015 and 2020 North American Volume Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Fan Type – Mechanical Fans and Electric Fans

Chart 397: North American Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Fan Type – Mechanical Fans and Electric Fans in USD Million

Chart 398: Glance at 2010, 2015 and 2020 North American Value Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Fan Type – Mechanical Fans and Electric Fans

Chart 399: North American Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling in Volume ('000 Units) and Value (USD Million)

Chart 400: North American Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Country – Canada, Mexico and The United States in '000 Units

Chart 401: Glance at 2010, 2015 and 2020 North American Volume Market Share (%) Analysis for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Country – Canada, Mexico and The United States

Chart 402: North American Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Country – Canada, Mexico and The United States in USD Million

Chart 403: Glance at 2010, 2015 and 2020 North American Value Market Share (%) Analysis for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Country – Canada, Mexico and The United States

Chart 404: North American Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 405: Glance at 2010, 2015 and 2020 North American Volume Market Share (%) Analysis for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 406: North American Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 407: Glance at 2010, 2015 and 2020 North American Value Market Share (%) Analysis for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 408: North American Market Analysis (2010-2020) for Mechanical Fans in Medium Truck Engine Cooling by Country – Canada, Mexico and The United States in '000 Units

Chart 409: Glance at 2010, 2015 and 2020 North American Volume Market Share (%) Analysis for Mechanical Fans in Medium Truck Engine Cooling by Country – Canada,

Mexico and The United States

Chart 410: North American Market Analysis (2010-2020) for Mechanical Fans in Medium Truck Engine Cooling by Country – Canada, Mexico and The United States in USD Million

Chart 411: Glance at 2010, 2015 and 2020 North American Value Market Share (%) Analysis for Mechanical Fans in Medium Truck Engine Cooling by Country – Canada, Mexico and The United States

Chart 412: North American Market Analysis (2010-2020) for Mechanical Fans in Heavy Truck Engine Cooling by Country – Canada, Mexico and The United States in '000 Units

Chart 413: Glance at 2010, 2015 and 2020 North American Volume Market Share (%) Analysis for Mechanical Fans in Heavy Truck Engine Cooling by Country – Canada, Mexico and The United States

Chart 414: North American Market Analysis (2010-2020) for Mechanical Fans in Heavy Truck Engine Cooling by Country – Canada, Mexico and The United States in USD Million

Chart 415: Glance at 2010, 2015 and 2020 North American Value Market Share (%) Analysis for Mechanical Fans in Heavy Truck Engine Cooling by Country – Canada, Mexico and The United States

Chart 416: North American Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck AC Condenser Cooling in Volume ('000 Units) and Value (USD Million)

Chart 417: North American Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Canada, Mexico and The United States in '000 Units

Chart 418: Glance at 2010, 2015 and 2020 North American Volume Market Share (%) Analysis for Electric Fans in Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Canada, Mexico and The United States

Chart 419: North American Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Canada, Mexico and The United States in USD Million

Chart 420: Glance at 2010, 2015 and 2020 North American Value Market Share (%) Analysis for Electric Fans in Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Canada, Mexico and The United States

Chart 421: North American Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck AC Condenser Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 422: Glance at 2010, 2015 and 2020 North American Volume Market Share (%) Analysis for Electric Fans in Medium & Heavy Truck AC Condenser Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 423: North American Market Analysis (2010-2020) for Electric Fans in Medium &

Heavy Truck AC Condenser Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 424: Glance at 2010, 2015 and 2020 North American Value Market Share (%) Analysis for Electric Fans in Medium & Heavy Truck AC Condenser Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 425: North American Market Analysis (2010-2020) for Electric Fans in Medium Truck Air Conditioning (AC) Condenser Cooling by Country – Canada, Mexico and The United States in '000 Units

Chart 426: Glance at 2010, 2015 and 2020 North American Volume Market Share (%) Analysis for Electric Fans in Medium Truck Air Conditioning (AC) Condenser Cooling by Country – Canada, Mexico and The United States

Chart 427: North American Market Analysis (2010-2020) for Electric Fans in Medium Truck Air Conditioning (AC) Condenser Cooling by Country – Canada, Mexico and The United States in USD Million

Chart 428: Glance at 2010, 2015 and 2020 North American Value Market Share (%) Analysis for Electric Fans in Medium Truck Air Conditioning (AC) Condenser Cooling by Country – Canada, Mexico and The United States

Chart 429: North American Market Analysis (2010-2020) for Electric Fans in Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Canada, Mexico and The United States in '000 Units

Chart 430: Glance at 2010, 2015 and 2020 North American Volume Market Share (%) Analysis for Electric Fans in Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Canada, Mexico and The United States

Chart 431: North American Market Analysis (2010-2020) for Electric Fans in Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Canada, Mexico and The United States in USD Million

Chart 432: Glance at 2010, 2015 and 2020 North American Value Market Share (%) Analysis for Electric Fans in Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Canada, Mexico and The United States

Chart 433: North American Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC in Volume ('000 Units) and Value (USD Million)

Chart 434: North American Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC by Country – Canada, Mexico and The United States in '000 Units

Chart 435: Glance at 2010, 2015 and 2020 North American Volume Market Share (%) Analysis for Blowers in Medium & Heavy Truck HVAC by Country – Canada, Mexico and The United States

Chart 436: North American Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC by Country – Canada, Mexico and The United States in USD Million

Chart 437: Glance at 2010, 2015 and 2020 North American Value Market Share (%)

Analysis for Blowers in Medium & Heavy Truck HVAC by Country – Canada, Mexico and The United States

Chart 438: North American Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 439: Glance at 2010, 2015 and 2020 North American Volume Market Share (%) Analysis for Blowers in Medium & Heavy Truck HVAC by Type – Medium Trucks and Heavy Trucks

Chart 440: North American Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 441: Glance at 2010, 2015 and 2020 North American Value Market Share (%) Analysis for Blowers in Medium & Heavy Truck HVAC by Type – Medium Trucks and Heavy Trucks

Chart 442: North American Market Analysis (2010-2020) for Blowers in Medium Truck HVAC by Country – Canada, Mexico and The United States in '000 Units

Chart 443: Glance at 2010, 2015 and 2020 North American Volume Market Share (%) Analysis for Blowers in Medium Truck HVAC by Country – Canada, Mexico and The United States

Chart 444: North American Market Analysis (2010-2020) for Blowers in Medium Truck HVAC by Country – Canada, Mexico and The United States in USD Million

Chart 445: Glance at 2010, 2015 and 2020 North American Value Market Share (%) Analysis for Blowers in Medium Truck HVAC by Country – Canada, Mexico and The United States

Chart 446: North American Market Analysis (2010-2020) for Blowers in Heavy Truck HVAC by Country – Canada, Mexico and The United States in '000 Units

Chart 447: Glance at 2010, 2015 and 2020 North American Volume Market Share (%) Analysis for Blowers in Heavy Truck HVAC by Country – Canada, Mexico and The United States

Chart 448: North American Market Analysis (2010-2020) for Blowers in Heavy Truck HVAC by Country – Canada, Mexico and The United States in USD Million

Chart 449: Glance at 2010, 2015 and 2020 North American Value Market Share (%) Analysis for Blowers in Heavy Truck HVAC by Country – Canada, Mexico and The United States

Chart 450: North American Production Analysis (2010-2020) for Buses by Country in Units

Chart 451: Glance at 2010, 2015 and 2020 North American Production Share (%) Analysis for Buses by Country

Chart 452: North American Market Analysis (2010-2020) for Fans & Blowers in Buses in Volume ('000 Units) and Value (USD Million)

Chart 453: North American Market Analysis (2010-2020) for Fans & Blowers in Buses

by Country – Canada and The United States in '000 Units

Chart 454: Glance at 2010, 2015 and 2020 North American Volume Market Share (%)

Analysis for Fans & Blowers in Buses by Country – Canada and The United States

Chart 455: North American Market Analysis (2010-2020) for Fans & Blowers in Buses

by Country – Canada and The United States in USD Million

Chart 456: Glance at 2010, 2015 and 2020 North American Value Market Share (%)

Analysis for Fans & Blowers in Buses by Country – Canada and The United States

Chart 457: North American Market Analysis (2010-2020) for Fans & Blowers in Buses

by Type – Fans and Blowers in '000 Units

Chart 458: Glance at 2010, 2015 and 2020 North American Volume Market Share (%)

Analysis for Fans & Blowers in Buses by Type – Fans and Blowers

Chart 459: North American Market Analysis (2010-2020) for Fans & Blowers in Buses

by Type – Fans and Blowers in USD Million

Chart 460: Glance at 2010, 2015 and 2020 North American Value Market Share (%)

Analysis for Fans & Blowers in Buses by Type – Fans and Blowers

Chart 461: North American Market Analysis (2010-2020) for Fans in Bus Engine

Cooling in Volume ('000 Units) and Value (USD Million)

Chart 462: North American Market Analysis (2010-2020) for Fans in Bus Engine

Cooling by Country – Canada and The United States in '000 Units

Chart 463: Glance at 2010, 2015 and 2020 North American Volume Market Share (%)

Analysis for Fans in Bus Engine Cooling by Country – Canada and The United States

Chart 464: North American Market Analysis (2010-2020) for Fans in Bus Engine

Cooling by Country – Canada and The United States in USD Million

Chart 465: Glance at 2010, 2015 and 2020 North American Value Market Share (%)

Analysis for Fans in Bus Engine Cooling by Country – Canada and The United States

Chart 466: North American Market Analysis (2010-2020) for Fans in Bus Engine

Cooling by Fan Type – Mechanical Fans and Electric Fans in '000 Units

Chart 467: Glance at 2010, 2015 and 2020 North American Volume Market Share (%)

Analysis for Fans in Bus Engine Cooling by Fan Type – Mechanical Fans and Electric Fans

Chart 468: North American Market Analysis (2010-2020) for Fans in Bus Engine

Cooling by Fan Type – Mechanical Fans and Electric Fans in USD Million

Chart 469: Glance at 2010, 2015 and 2020 North American Value Market Share (%)

Analysis for Fans in Bus Engine Cooling by Fan Type – Mechanical Fans and Electric Fans

Chart 470: North American Market Analysis (2010-2020) for Mechanical Fans in Bus Engine Cooling in Volume ('000 Units) and Value (USD Million)

Chart 471: North American Market Analysis (2010-2020) for Mechanical Fans in Bus Engine Cooling by Country – Canada and The United States in '000 Units

Chart 472: Glance at 2010, 2015 and 2020 North American Volume Market Share (%) Analysis for Mechanical Fans in Bus Engine Cooling by Country – Canada and The United States

Chart 473: North American Market Analysis (2010-2020) for Mechanical Fans in Bus Engine Cooling by Country – Canada and The United States in USD Million

Chart 474: Glance at 2010, 2015 and 2020 North American Value Market Share (%) Analysis for Mechanical Fans in Bus Engine Cooling by Country – Canada and The United States

Chart 475: North American Market Analysis (2010-2020) for Electric Fans in Bus Engine Cooling in Volume ('000 Units) and Value (USD Million)

Chart 476: North American Market Analysis (2010-2020) for Electric Fans in Bus Engine Cooling by Country – Canada and The United States in '000 Units

Chart 477: Glance at 2010, 2015 and 2020 North American Volume Market Share (%) Analysis for Electric Fans in Bus Engine Cooling by Country – Canada and The United States

Chart 478: North American Market Analysis (2010-2020) for Electric Fans in Bus Engine Cooling by Country – Canada and The United States in USD Million

Chart 479: Glance at 2010, 2015 and 2020 North American Value Market Share (%) Analysis for Electric Fans in Bus Engine Cooling by Country – Canada and The United States

Chart 480: North American Market Analysis (2010-2020) for Electric Fans in Bus AC Condenser Cooling in Volume ('000 Units) and Value (USD Million)

Chart 481: North American Market Analysis (2010-2020) for Electric Fans in Bus Air Conditioning (AC) Condenser Cooling by Country – Canada and The United States in '000 Units

Chart 482: Glance at 2010, 2015 and 2020 North American Volume Market Share (%) Analysis for Electric Fans in Bus Air Conditioning (AC) Condenser Cooling by Country – Canada and The United States

Chart 483: North American Market Analysis (2010-2020) for Electric Fans in Bus Air Conditioning (AC) Condenser Cooling by Country – Canada and The United States in USD Million

Chart 484: Glance at 2010, 2015 and 2020 North American Value Market Share (%) Analysis for Electric Fans in Bus Air Conditioning (AC) Condenser Cooling by Country – Canada and The United States

Chart 485: North American Market Analysis (2010-2020) for Blowers in Bus HVAC in Volume ('000 Units) and Value (USD Million)

Chart 486: North American Market Analysis (2010-2020) for Blowers in Bus HVAC by Country – Canada and The United States in '000 Units

Chart 487: Glance at 2010, 2015 and 2020 North American Volume Market Share (%)

Analysis for Blowers in Bus HVAC by Country – Canada and The United States
Chart 488: North American Market Analysis (2010-2020) for Blowers in Bus HVAC by Country – Canada and The United States in USD Million
Chart 489: Glance at 2010, 2015 and 2020 North American Value Market Share (%)
Analysis for Blowers in Bus HVAC by Country – Canada and The United States

SOUTH AMERICA

Chart 490: South American Production Analysis (2010-2020) for Medium & Heavy Trucks by Vehicle Type in Units
Chart 491: Glance at 2010, 2015 and 2020 South American Production Share (%)
Analysis for Medium & Heavy Trucks by Vehicle Type
Chart 492: South American Production Analysis (2010-2020) for Medium Trucks by Country in Units
Chart 493: Glance at 2010, 2015 and 2020 South American Production Share (%)
Analysis for Medium Trucks by Country
Chart 494: South American Production Analysis (2010-2020) for Heavy Trucks by Country in Units
Chart 495: Glance at 2010, 2015 and 2020 South American Production Share (%)
Analysis for Heavy Trucks by Country
Chart 496: South American Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks in Volume ('000 Units) and Value (USD Million)
Chart 497: South American Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units
Chart 498: Glance at 2010, 2015 and 2020 South American Volume Market Share (%)
Analysis for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks
Chart 499: South American Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million
Chart 500: Glance at 2010, 2015 and 2020 South American Value Market Share (%)
Analysis for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks
Chart 501: South American Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks by Country – Argentina, Brazil and Venezuela in '000 Units
Chart 502: Glance at 2010, 2015 and 2020 South American Volume Market Share (%)
Analysis for Fans & Blowers in Medium & Heavy Trucks by Country – Argentina, Brazil and Venezuela
Chart 503: South American Market Analysis (2010-2020) for Fans & Blowers in Medium

& Heavy Trucks by Country – Argentina, Brazil and Venezuela in USD Million

Chart 504: Glance at 2010, 2015 and 2020 South American Value Market Share (%)

Analysis for Fans & Blowers in Medium & Heavy Trucks by Country – Argentina, Brazil and Venezuela

Chart 505: South American Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks by Type – Fans and Blowers in '000 Units

Chart 506: Glance at 2010, 2015 and 2020 South American Volume Market Share (%)

Analysis for Fans & Blowers in Medium & Heavy Trucks by Type – Fans and Blowers

Chart 507: South American Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks by Type – Fans and Blowers in USD Million

Chart 508: Glance at 2010, 2015 and 2020 South American Value Market Share (%)

Analysis for Fans & Blowers in Medium & Heavy Trucks by Type – Fans and Blowers

Chart 509: South American Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling in Volume ('000 Units) and Value (USD Million)

Chart 510: South American Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Country – Argentina, Brazil and Venezuela in '000 Units

Chart 511: Glance at 2010, 2015 and 2020 South American Volume Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Country – Argentina, Brazil and Venezuela

Chart 512: South American Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Country – Argentina, Brazil and Venezuela in USD Million

Chart 513: Glance at 2010, 2015 and 2020 South American Value Market Share (%)

Analysis for Fans in Medium & Heavy Truck Engine Cooling by Country – Argentina, Brazil and Venezuela

Chart 514: South American Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 515: Glance at 2010, 2015 and 2020 South American Volume Market Share (%)

Analysis for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 516: South American Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 517: Glance at 2010, 2015 and 2020 South American Value Market Share (%)

Analysis for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 518: South American Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Fan Type – Mechanical Fans and Electric Fans in '000 Units

Chart 519: Glance at 2010, 2015 and 2020 South American Volume Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Fan Type – Mechanical

Fans and Electric Fans

Chart 520: South American Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Fan Type – Mechanical Fans and Electric Fans in USD Million

Chart 521: Glance at 2010, 2015 and 2020 South American Value Market Share (%)

Analysis for Fans in Medium & Heavy Truck Engine Cooling by Fan Type – Mechanical Fans and Electric Fans

Chart 522: South American Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling in Volume ('000 Units) and Value (USD Million)

Chart 523: South American Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Country – Argentina, Brazil and Venezuela in '000 Units

Chart 524: Glance at 2010, 2015 and 2020 South American Volume Market Share (%)

Analysis for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Country – Argentina, Brazil and Venezuela

Chart 525: South American Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Country – Argentina, Brazil and Venezuela in USD Million

Chart 526: Glance at 2010, 2015 and 2020 South American Value Market Share (%)

Analysis for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Country – Argentina, Brazil and Venezuela

Chart 527: South American Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 528: Glance at 2010, 2015 and 2020 South American Volume Market Share (%)

Analysis for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 529: South American Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 530: Glance at 2010, 2015 and 2020 South American Value Market Share (%)

Analysis for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 531: South American Market Analysis (2010-2020) for Mechanical Fans in Medium Truck Engine Cooling by Country – Argentina, Brazil and Venezuela in '000 Units

Chart 532: Glance at 2010, 2015 and 2020 South American Volume Market Share (%)

Analysis for Mechanical Fans in Medium Truck Engine Cooling by Country – Argentina, Brazil and Venezuela

Chart 533: South American Market Analysis (2010-2020) for Mechanical Fans in

Medium Truck Engine Cooling by Country – Argentina, Brazil and Venezuela in USD Million

Chart 534: Glance at 2010, 2015 and 2020 South American Value Market Share (%) Analysis for Mechanical Fans in Medium Truck Engine Cooling by Country – Argentina, Brazil and Venezuela

Chart 535: South American Market Analysis (2010-2020) for Mechanical Fans in Heavy Truck Engine Cooling by Country – Argentina, Brazil and Venezuela in '000 Units

Chart 536: Glance at 2010, 2015 and 2020 South American Volume Market Share (%) Analysis for Mechanical Fans in Heavy Truck Engine Cooling by Country – Argentina, Brazil and Venezuela

Chart 537: South American Market Analysis (2010-2020) for Mechanical Fans in Heavy Truck Engine Cooling by Country – Argentina, Brazil and Venezuela in USD Million

Chart 538: Glance at 2010, 2015 and 2020 South American Value Market Share (%) Analysis for Mechanical Fans in Heavy Truck Engine Cooling by Country – Argentina, Brazil and Venezuela

Chart 539: South American Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck AC Condenser Cooling in Volume ('000 Units) and Value (USD Million)

Chart 540: South American Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Argentina, Brazil and Venezuela in '000 Units

Chart 541: Glance at 2010, 2015 and 2020 South American Volume Market Share (%) Analysis for Electric Fans in Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Argentina, Brazil and Venezuela

Chart 542: South American Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Argentina, Brazil and Venezuela in USD Million

Chart 543: Glance at 2010, 2015 and 2020 South American Value Market Share (%) Analysis for Electric Fans in Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Argentina, Brazil and Venezuela

Chart 544: South American Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck AC Condenser Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 545: Glance at 2010, 2015 and 2020 South American Volume Market Share (%) Analysis for Electric Fans in Medium & Heavy Truck AC Condenser Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 546: South American Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck AC Condenser Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 547: Glance at 2010, 2015 and 2020 South American Value Market Share (%)

Analysis for Electric Fans in Medium & Heavy Truck AC Condenser Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 548: South American Market Analysis (2010-2020) for Electric Fans in Medium Truck Air Conditioning (AC) Condenser Cooling by Country – Argentina, Brazil and Venezuela in '000 Units

Chart 549: Glance at 2010, 2015 and 2020 South American Volume Market Share (%) Analysis for Electric Fans in Medium Truck Air Conditioning (AC) Condenser Cooling by Country – Argentina, Brazil and Venezuela

Chart 550: South American Market Analysis (2010-2020) for Electric Fans in Medium Truck Air Conditioning (AC) Condenser Cooling by Country – Argentina, Brazil and Venezuela in USD Million

Chart 551: Glance at 2010, 2015 and 2020 South American Value Market Share (%) Analysis for Electric Fans in Medium Truck Air Conditioning (AC) Condenser Cooling by Country – Argentina, Brazil and Venezuela

Chart 552: South American Market Analysis (2010-2020) for Electric Fans in Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Argentina, Brazil and Venezuela in '000 Units

Chart 553: Glance at 2010, 2015 and 2020 South American Volume Market Share (%) Analysis for Electric Fans in Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Argentina, Brazil and Venezuela

Chart 554: South American Market Analysis (2010-2020) for Electric Fans in Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Argentina, Brazil and Venezuela in USD Million

Chart 555: Glance at 2010, 2015 and 2020 South American Value Market Share (%) Analysis for Electric Fans in Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Argentina, Brazil and Venezuela

Chart 556: South American Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC in Volume ('000 Units) and Value (USD Million)

Chart 557: South American Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC by Country – Argentina, Brazil and Venezuela in '000 Units

Chart 558: Glance at 2010, 2015 and 2020 South American Volume Market Share (%) Analysis for Blowers in Medium & Heavy Truck HVAC by Country – Argentina, Brazil and Venezuela

Chart 559: South American Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC by Country – Argentina, Brazil and Venezuela in USD Million

Chart 560: Glance at 2010, 2015 and 2020 South American Value Market Share (%) Analysis for Blowers in Medium & Heavy Truck HVAC by Country – Argentina, Brazil and Venezuela

Chart 561: South American Market Analysis (2010-2020) for Blowers in Medium &

Heavy Truck HVAC by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units
Chart 562: Glance at 2010, 2015 and 2020 South American Volume Market Share (%)
Analysis for Blowers in Medium & Heavy Truck HVAC by Type – Medium Trucks and Heavy Trucks

Chart 563: South American Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 564: Glance at 2010, 2015 and 2020 South American Value Market Share (%)
Analysis for Blowers in Medium & Heavy Truck HVAC by Type – Medium Trucks and Heavy Trucks

Chart 565: South American Market Analysis (2010-2020) for Blowers in Medium Truck HVAC by Country – Argentina, Brazil and Venezuela in '000 Units

Chart 566: Glance at 2010, 2015 and 2020 South American Volume Market Share (%)
Analysis for Blowers in Medium Truck HVAC by Country – Argentina, Brazil and Venezuela

Chart 567: South American Market Analysis (2010-2020) for Blowers in Medium Truck HVAC by Country – Argentina, Brazil and Venezuela in USD Million

Chart 568: Glance at 2010, 2015 and 2020 South American Value Market Share (%)
Analysis for Blowers in Medium Truck HVAC by Country – Argentina, Brazil and Venezuela

Chart 569: South American Market Analysis (2010-2020) for Blowers in Heavy Truck HVAC by Country – Argentina, Brazil and Venezuela in '000 Units

Chart 570: Glance at 2010, 2015 and 2020 South American Volume Market Share (%)
Analysis for Blowers in Heavy Truck HVAC by Country – Argentina, Brazil and Venezuela

Chart 571: South American Market Analysis (2010-2020) for Blowers in Heavy Truck HVAC by Country – Argentina, Brazil and Venezuela in USD Million

Chart 572: Glance at 2010, 2015 and 2020 South American Value Market Share (%)
Analysis for Blowers in Heavy Truck HVAC by Country – Argentina, Brazil and Venezuela

Chart 573: South American Production Analysis (2010-2020) for Buses by Country in Units

Chart 574: Glance at 2010, 2015 and 2020 South American Production Share (%)
Analysis for Buses by Country

Chart 575: South American Market Analysis (2010-2020) for Fans & Blowers in Buses in Volume ('000 Units) and Value (USD Million)

Chart 576: South American Market Analysis (2010-2020) for Fans & Blowers in Buses by Country – Argentina and Brazil in '000 Units

Chart 577: Glance at 2010, 2015 and 2020 South American Volume Market Share (%)
Analysis for Fans & Blowers in Buses by Country – Argentina and Brazil

Chart 578: South American Market Analysis (2010-2020) for Fans & Blowers in Buses by Country – Argentina and Brazil in USD Million

Chart 579: Glance at 2010, 2015 and 2020 South American Value Market Share (%) Analysis for Fans & Blowers in Buses by Country – Argentina and Brazil

Chart 580: South American Market Analysis (2010-2020) for Fans & Blowers in Buses by Type – Fans and Blowers in '000 Units

Chart 581: Glance at 2010, 2015 and 2020 South American Volume Market Share (%) Analysis for Fans & Blowers in Buses by Type – Fans and Blowers

Chart 582: South American Market Analysis (2010-2020) for Fans & Blowers in Buses by Type – Fans and Blowers in USD Million

Chart 583: Glance at 2010, 2015 and 2020 South American Value Market Share (%) Analysis for Fans & Blowers in Buses by Type – Fans and Blowers

Chart 584: South American Market Analysis (2010-2020) for Fans in Bus Engine Cooling in Volume ('000 Units) and Value (USD Million)

Chart 585: South American Market Analysis (2010-2020) for Fans in Bus Engine Cooling by Country – Argentina and Brazil in '000 Units

Chart 586: Glance at 2010, 2015 and 2020 South American Volume Market Share (%) Analysis for Fans in Bus Engine Cooling by Country – Argentina and Brazil

Chart 587: South American Market Analysis (2010-2020) for Fans in Bus Engine Cooling by Country – Argentina and Brazil in USD Million

Chart 588: Glance at 2010, 2015 and 2020 South American Value Market Share (%) Analysis for Fans in Bus Engine Cooling by Country – Argentina and Brazil

Chart 589: South American Market Analysis (2010-2020) for Fans in Bus Engine Cooling by Fan Type – Mechanical Fans and Electric Fans in '000 Units

Chart 590: Glance at 2010, 2015 and 2020 South American Volume Market Share (%) Analysis for Fans in Bus Engine Cooling by Fan Type – Mechanical Fans and Electric Fans

Chart 591: South American Market Analysis (2010-2020) for Fans in Bus Engine Cooling by Fan Type – Mechanical Fans and Electric Fans in USD Million

Chart 592: Glance at 2010, 2015 and 2020 South American Value Market Share (%) Analysis for Fans in Bus Engine Cooling by Fan Type – Mechanical Fans and Electric Fans

Chart 593: South American Market Analysis (2010-2020) for Mechanical Fans in Bus Engine Cooling in Volume ('000 Units) and Value (USD Million)

Chart 594: South American Market Analysis (2010-2020) for Mechanical Fans in Bus Engine Cooling by Country – Argentina and Brazil in '000 Units

Chart 595: Glance at 2010, 2015 and 2020 South American Volume Market Share (%) Analysis for Mechanical Fans in Bus Engine Cooling by Country – Argentina and Brazil

Chart 596: South American Market Analysis (2010-2020) for Mechanical Fans in Bus

Engine Cooling by Country – Argentina and Brazil in USD Million

Chart 597: Glance at 2010, 2015 and 2020 South American Value Market Share (%)

Analysis for Mechanical Fans in Bus Engine Cooling by Country – Argentina and Brazil

Chart 598: South American Market Analysis (2010-2020) for Electric Fans in Bus AC

Condenser Cooling in Volume ('000 Units) and Value (USD Million)

Chart 599: South American Market Analysis (2010-2020) for Electric Fans in Bus Air

Conditioning (AC) Condenser Cooling by Country – Argentina and Brazil in '000 Units

Chart 600: Glance at 2010, 2015 and 2020 South American Volume Market Share (%)

Analysis for Electric Fans in Bus Air Conditioning (AC) Condenser Cooling by Country – Argentina and Brazil

Chart 601: South American Market Analysis (2010-2020) for Electric Fans in Bus Air

Conditioning (AC) Condenser Cooling by Country – Argentina and Brazil in USD Million

Chart 602: Glance at 2010, 2015 and 2020 South American Value Market Share (%)

Analysis for Electric Fans in Bus Air Conditioning (AC) Condenser Cooling by Country – Argentina and Brazil

Chart 603: South American Market Analysis (2010-2020) for Blowers in Bus HVAC in Volume ('000 Units) and Value (USD Million)

Chart 604: South American Market Analysis (2010-2020) for Blowers in Bus HVAC by Country – Argentina and Brazil in '000 Units

Chart 605: Glance at 2010, 2015 and 2020 South American Volume Market Share (%) Analysis for Blowers in Bus HVAC by Country – Argentina and Brazil

Chart 606: South American Market Analysis (2010-2020) for Blowers in Bus HVAC by Country – Argentina and Brazil in USD Million

Chart 607: Glance at 2010, 2015 and 2020 South American Value Market Share (%) Analysis for Blowers in Bus HVAC by Country – Argentina and Brazil

REST OF WORLD

Chart 608: Rest of World Production Analysis (2010-2020) for Medium & Heavy Trucks by Vehicle Type in Units

Chart 609: Glance at 2010, 2015 and 2020 Rest of World Production Share (%) Analysis for Medium & Heavy Trucks by Vehicle Type

Chart 610: Rest of World Production Analysis (2010-2020) for Medium Trucks by Country in Units

Chart 611: Glance at 2010, 2015 and 2020 Rest of World Production Share (%) Analysis for Medium Trucks by Country

Chart 612: Rest of World Production Analysis (2010-2020) for Heavy Trucks by Country in Units

Chart 613: Glance at 2010, 2015 and 2020 Rest of World Production Share (%)

Analysis for Heavy Trucks by Country

Chart 614: Rest of World Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks in Volume ('000 Units) and Value (USD Million)

Chart 615: Rest of World Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 616: Glance at 2010, 2015 and 2020 Rest of World Volume Market Share (%)

Analysis for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 617: Rest of World Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 618: Glance at 2010, 2015 and 2020 Rest of World Value Market Share (%)

Analysis for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 619: Rest of World Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks by Country – Russia, South Africa, Turkey and Ukraine in '000 Units

Chart 620: Glance at 2010, 2015 and 2020 Rest of World Volume Market Share (%)

Analysis for Fans & Blowers in Medium & Heavy Trucks by Country – Russia, South Africa, Turkey and Ukraine

Chart 621: Rest of World Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks by Country – Russia, South Africa, Turkey and Ukraine in USD Million

Chart 622: Glance at 2010, 2015 and 2020 Rest of World Value Market Share (%)

Analysis for Fans & Blowers in Medium & Heavy Trucks by Country – Russia, South Africa, Turkey and Ukraine

Chart 623: Rest of World Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks by Type – Fans and Blowers in '000 Units

Chart 624: Glance at 2010, 2015 and 2020 Rest of World Volume Market Share (%)

Analysis for Fans & Blowers in Medium & Heavy Trucks by Type – Fans and Blowers

Chart 625: Rest of World Market Analysis (2010-2020) for Fans & Blowers in Medium & Heavy Trucks by Type – Fans and Blowers in USD Million

Chart 626: Glance at 2010, 2015 and 2020 Rest of World Value Market Share (%)

Analysis for Fans & Blowers in Medium & Heavy Trucks by Type – Fans and Blowers

Chart 627: Rest of World Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling in Volume ('000 Units) and Value (USD Million)

Chart 628: Rest of World Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Country – Russia, South Africa, Turkey and Ukraine in '000 Units

Chart 629: Glance at 2010, 2015 and 2020 Rest of World Volume Market Share (%)

Analysis for Fans in Medium & Heavy Truck Engine Cooling by Country – Russia, South

Africa, Turkey and Ukraine

Chart 630: Rest of World Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Country – Russia, South Africa, Turkey and Ukraine in USD Million

Chart 631: Glance at 2010, 2015 and 2020 Rest of World Value Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Country – Russia, South Africa, Turkey and Ukraine

Chart 632: Rest of World Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 633: Glance at 2010, 2015 and 2020 Rest of World Volume Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 634: Rest of World Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 635: Glance at 2010, 2015 and 2020 Rest of World Value Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 636: Rest of World Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Fan Type – Mechanical Fans and Electric Fans in '000 Units

Chart 637: Glance at 2010, 2015 and 2020 Rest of World Volume Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Fan Type – Mechanical Fans and Electric Fans

Chart 638: Rest of World Market Analysis (2010-2020) for Fans in Medium & Heavy Truck Engine Cooling by Fan Type – Mechanical Fans and Electric Fans in USD Million

Chart 639: Glance at 2010, 2015 and 2020 Rest of World Value Market Share (%) Analysis for Fans in Medium & Heavy Truck Engine Cooling by Fan Type – Mechanical Fans and Electric Fans

Chart 640: Rest of World Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling in Volume ('000 Units) and Value (USD Million)

Chart 641: Rest of World Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Country – Russia, South Africa, Turkey and Ukraine in '000 Units

Chart 642: Glance at 2010, 2015 and 2020 Rest of World Volume Market Share (%) Analysis for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Country – Russia, South Africa, Turkey and Ukraine

Chart 643: Rest of World Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Country – Russia, South Africa, Turkey and Ukraine in USD Million

Chart 644: Glance at 2010, 2015 and 2020 Rest of World Value Market Share (%) Analysis for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Country – Russia, South Africa, Turkey and Ukraine

Chart 645: Rest of World Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 646: Glance at 2010, 2015 and 2020 Rest of World Volume Market Share (%) Analysis for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 647: Rest of World Market Analysis (2010-2020) for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 648: Glance at 2010, 2015 and 2020 Rest of World Value Market Share (%) Analysis for Mechanical Fans in Medium & Heavy Truck Engine Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 649: Rest of World Market Analysis (2010-2020) for Mechanical Fans in Medium Truck Engine Cooling by Country – Russia, South Africa, Turkey and Ukraine in '000 Units

Chart 650: Glance at 2010, 2015 and 2020 Rest of World Volume Market Share (%) Analysis for Mechanical Fans in Medium Truck Engine Cooling by Country – Russia, South Africa, Turkey and Ukraine

Chart 651: Rest of World Market Analysis (2010-2020) for Mechanical Fans in Medium Truck Engine Cooling by Country – Russia, South Africa, Turkey and Ukraine in USD Million

Chart 652: Glance at 2010, 2015 and 2020 Rest of World Value Market Share (%) Analysis for Mechanical Fans in Medium Truck Engine Cooling by Country – Russia, South Africa, Turkey and Ukraine

Chart 653: Rest of World Market Analysis (2010-2020) for Mechanical Fans in Heavy Truck Engine Cooling by Country – Russia, South Africa, Turkey and Ukraine in '000 Units

Chart 654: Glance at 2010, 2015 and 2020 Rest of World Volume Market Share (%) Analysis for Mechanical Fans in Heavy Truck Engine Cooling by Country – Russia, South Africa, Turkey and Ukraine

Chart 655: Rest of World Market Analysis (2010-2020) for Mechanical Fans in Heavy Truck Engine Cooling by Country – Russia, South Africa, Turkey and Ukraine in USD Million

Chart 656: Glance at 2010, 2015 and 2020 Rest of World Value Market Share (%) Analysis for Mechanical Fans in Heavy Truck Engine Cooling by Country – Russia, South Africa, Turkey and Ukraine

Chart 657: Rest of World Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck AC Condenser Cooling in Volume ('000 Units) and Value (USD Million)

Chart 658: Rest of World Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Russia, South Africa, Turkey and Ukraine in '000 Units

Chart 659: Glance at 2010, 2015 and 2020 Rest of World Volume Market Share (%) Analysis for Electric Fans in Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Russia, South Africa, Turkey and Ukraine

Chart 660: Rest of World Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Russia, South Africa, Turkey and Ukraine in USD Million

Chart 661: Glance at 2010, 2015 and 2020 Rest of World Value Market Share (%) Analysis for Electric Fans in Medium & Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Russia, South Africa, Turkey and Ukraine

Chart 662: Rest of World Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck AC Condenser Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 663: Glance at 2010, 2015 and 2020 Rest of World Volume Market Share (%) Analysis for Electric Fans in Medium & Heavy Truck AC Condenser Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 664: Rest of World Market Analysis (2010-2020) for Electric Fans in Medium & Heavy Truck AC Condenser Cooling by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 665: Glance at 2010, 2015 and 2020 Rest of World Value Market Share (%) Analysis for Electric Fans in Medium & Heavy Truck AC Condenser Cooling by Vehicle Type – Medium Trucks and Heavy Trucks

Chart 666: Rest of World Market Analysis (2010-2020) for Electric Fans in Medium Truck Air Conditioning (AC) Condenser Cooling by Country – Russia, South Africa, Turkey and Ukraine in '000 Units

Chart 667: Glance at 2010, 2015 and 2020 Rest of World Volume Market Share (%) Analysis for Electric Fans in Medium Truck Air Conditioning (AC) Condenser Cooling by Country – Russia, South Africa, Turkey and Ukraine

Chart 668: Rest of World Market Analysis (2010-2020) for Electric Fans in Medium Truck Air Conditioning (AC) Condenser Cooling by Country – Russia, South Africa, Turkey and Ukraine in USD Million

Chart 669: Glance at 2010, 2015 and 2020 Rest of World Value Market Share (%) Analysis for Electric Fans in Medium Truck Air Conditioning (AC) Condenser Cooling by Country – Russia, South Africa, Turkey and Ukraine

Chart 670: Rest of World Market Analysis (2010-2020) for Electric Fans in Heavy Truck

Air Conditioning (AC) Condenser Cooling by Country – Russia, South Africa, Turkey and Ukraine in '000 Units

Chart 671: Glance at 2010, 2015 and 2020 Rest of World Volume Market Share (%) Analysis for Electric Fans in Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Russia, South Africa, Turkey and Ukraine

Chart 672: Rest of World Market Analysis (2010-2020) for Electric Fans in Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Russia, South Africa, Turkey and Ukraine in USD Million

Chart 673: Glance at 2010, 2015 and 2020 Rest of World Value Market Share (%) Analysis for Electric Fans in Heavy Truck Air Conditioning (AC) Condenser Cooling by Country – Russia, South Africa, Turkey and Ukraine

Chart 674: Rest of World Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC in Volume ('000 Units) and Value (USD Million)

Chart 675: Rest of World Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC by Country – Russia, South Africa, Turkey and Ukraine in '000 Units

Chart 676: Glance at 2010, 2015 and 2020 Rest of World Volume Market Share (%) Analysis for Blowers in Medium & Heavy Truck HVAC by Country – Russia, South Africa, Turkey and Ukraine

Chart 677: Rest of World Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC by Country – Russia, South Africa, Turkey and Ukraine in USD Million

Chart 678: Glance at 2010, 2015 and 2020 Rest of World Value Market Share (%) Analysis for Blowers in Medium & Heavy Truck HVAC by Country – Russia, South Africa, Turkey and Ukraine

Chart 679: Rest of World Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC by Vehicle Type – Medium Trucks and Heavy Trucks in '000 Units

Chart 680: Glance at 2010, 2015 and 2020 Rest of World Volume Market Share (%) Analysis for Blowers in Medium & Heavy Truck HVAC by Type – Medium Trucks and Heavy Trucks

Chart 681: Rest of World Market Analysis (2010-2020) for Blowers in Medium & Heavy Truck HVAC by Vehicle Type – Medium Trucks and Heavy Trucks in USD Million

Chart 682: Glance at 2010, 2015 and 2020 Rest of World Value Market Share (%) Analysis for Blowers in Medium & Heavy Truck HVAC by Type – Medium Trucks and Heavy Trucks

Chart 683: Rest of World Market Analysis (2010-2020) for Blowers in Medium Truck HVAC by Country – Russia, South Africa, Turkey and Ukraine in '000 Units

Chart 684: Glance at 2010, 2015 and 2020 Rest of World Volume Market Share (%) Analysis for Blowers in Medium Truck HVAC by Country – Russia, South Africa, Turkey and Ukraine

Chart 685: Rest of World Market Analysis (2010-2020) for Blowers in Medium Truck

HVAC by Country – Russia, South Africa, Turkey and Ukraine in USD Million

Chart 686: Glance at 2010, 2015 and 2020 Rest of World Value Market Share (%)

Analysis for Blowers in Medium Truck HVAC by Country – Russia, South Africa, Turkey and Ukraine

Chart 687: Rest of World Market Analysis (2010-2020) for Blowers in Heavy Truck HVAC by Country – Russia, South Africa, Turkey and Ukraine in '000 Units

Chart 688: Glance at 2010, 2015 and 2020 Rest of World Volume Market Share (%)

Analysis for Blowers in Heavy Truck HVAC by Country – Russia, South Africa, Turkey and Ukraine

Chart 689: Rest of World Market Analysis (2010-2020) for Blowers in Heavy Truck HVAC by Country – Russia, South Africa, Turkey and Ukraine in USD Million

Chart 690: Glance at 2010, 2015 and 2020 Rest of World Value Market Share (%)

Analysis for Blowers in Heavy Truck HVAC by Country – Russia, South Africa, Turkey and Ukraine

Chart 691: Rest of World Production Analysis (2010-2020) for Buses by Country in Units

Chart 692: Glance at 2010, 2015 and 2020 Rest of World Production Share (%)

Analysis for Buses by Country

Chart 693: Rest of World Market Analysis (2010-2020) for Fans & Blowers in Buses in Volume ('000 Units) and Value (USD Million)

Chart 694: Rest of World Market Analysis (2010-2020) for Fans & Blowers in Buses by Country – Russia, South Africa, Turkey and Ukraine in '000 Units

Chart 695: Glance at 2010, 2015 and 2020 Rest of World Volume Market Share (%)

Analysis for Fans & Blowers in Buses by Country – Russia, South Africa, Turkey and Ukraine

Chart 696: Rest of World Market Analysis (2010-2020) for Fans & Blowers in Buses by Country – Russia, South Africa, Turkey and Ukraine in USD Million

Chart 697: Glance at 2010, 2015 and 2020 Rest of World Value Market Share (%)

Analysis for Fans & Blowers in Buses by Country – Russia, South Africa, Turkey and Ukraine

Chart 698: Rest of World Market Analysis (2010-2020) for Fans & Blowers in Buses by Type – Fans and Blowers in '000 Units

Chart 699: Glance at 2010, 2015 and 2020 Rest of World Volume Market Share (%)

Analysis for Fans & Blowers in Buses by Type – Fans and Blowers

Chart 700: Rest of World Market Analysis (2010-2020) for Fans & Blowers in Buses by Type – Fans and Blowers in USD Million

Chart 701: Glance at 2010, 2015 and 2020 Rest of World Value Market Share (%)

Analysis for Fans & Blowers in Buses by Type – Fans and Blowers

Chart 702: Rest of World Market Analysis (2010-2020) for Fans in Bus Engine Cooling

in Volume ('000 Units) and Value (USD Million)

Chart 703: Rest of World Market Analysis (2010-2020) for Fans in Bus Engine Cooling by Country – Russia, South Africa, Turkey and Ukraine in '000 Units

Chart 704: Glance at 2010, 2015 and 2020 Rest of World Volume Market Share (%) Analysis for Fans in Bus Engine Cooling by Country – Russia, South Africa, Turkey and Ukraine

Chart 705: Rest of World Market Analysis (2010-2020) for Fans in Bus Engine Cooling by Country – Russia, South Africa, Turkey and Ukraine in USD Million

Chart 706: Glance at 2010, 2015 and 2020 Rest of World Value Market Share (%) Analysis for Fans in Bus Engine Cooling by Country – Russia, South Africa, Turkey and Ukraine

Chart 707: Rest of World Market Analysis (2010-2020) for Fans in Bus Engine Cooling by Fan Type – Mechanical Fans and Electric Fans in '000 Units

Chart 708: Glance at 2010, 2015 and 2020 Rest of World Volume Market Share (%) Analysis for Fans in Bus Engine Cooling by Fan Type – Mechanical Fans and Electric Fans

Chart 709: Rest of World Market Analysis (2010-2020) for Fans in Bus Engine Cooling by Fan Type – Mechanical Fans and Electric Fans in USD Million

Chart 710: Glance at 2010, 2015 and 2020 Rest of World Value Market Share (%) Analysis for Fans in Bus Engine Cooling by Fan Type – Mechanical Fans and Electric Fans

Chart 711: Rest of World Market Analysis (2010-2020) for Mechanical Fans in Bus Engine Cooling in Volume ('000 Units) and Value (USD Million)

Chart 712: Rest of World Market Analysis (2010-2020) for Mechanical Fans in Bus Engine Cooling by Country – Russia, South Africa, Turkey and Ukraine in '000 Units

Chart 713: Glance at 2010, 2015 and 2020 Rest of World Volume Market Share (%) Analysis for Mechanical Fans in Bus Engine Cooling by Country – Russia, South Africa, Turkey and Ukraine

Chart 714: Rest of World Market Analysis (2010-2020) for Mechanical Fans in Bus Engine Cooling by Country – Russia, South Africa, Turkey and Ukraine in USD Million

Chart 715: Glance at 2010, 2015 and 2020 Rest of World Value Market Share (%) Analysis for Mechanical Fans in Bus Engine Cooling by Country – Russia, South Africa, Turkey and Ukraine

Chart 716: Rest of World Market Analysis (2010-2020) for Electric Fans in Bus AC Condenser Cooling in Volume ('000 Units) and Value (USD Million)

Chart 717: Rest of World Market Analysis (2010-2020) for Electric Fans in Bus Air Conditioning (AC) Condenser Cooling by Country – Russia, South Africa, Turkey and Ukraine in '000 Units

Chart 718: Glance at 2010, 2015 and 2020 Rest of World Volume Market Share (%)

Analysis for Electric Fans in Bus Air Conditioning (AC) Condenser Cooling by Country – Russia, South Africa, Turkey and Ukraine

Chart 719: Rest of World Market Analysis (2010-2020) for Electric Fans in Bus Air Conditioning (AC) Condenser Cooling by Country – Russia, South Africa, Turkey and Ukraine in USD Million

Chart 720: Glance at 2010, 2015 and 2020 Rest of World Value Market Share (%) Analysis for Electric Fans in Bus Air Conditioning (AC) Condenser Cooling by Country – Russia, South Africa, Turkey and Ukraine

Chart 721: Rest of World Market Analysis (2010-2020) for Blowers in Bus HVAC in Volume ('000 Units) and Value (USD Million)

Chart 722: Rest of World Market Analysis (2010-2020) for Blowers in Bus HVAC by Country – Russia, South Africa, Turkey and Ukraine in '000 Units

Chart 723: Glance at 2010, 2015 and 2020 Rest of World Volume Market Share (%) Analysis for Blowers in Bus HVAC by Country – Russia, South Africa, Turkey and Ukraine

Chart 724: Rest of World Market Analysis (2010-2020) for Blowers in Bus HVAC by Country – Russia, South Africa, Turkey and Ukraine in USD Million

Chart 725: Glance at 2010, 2015 and 2020 Rest of World Value Market Share (%) Analysis for Blowers in Bus HVAC by Country – Russia, South Africa, Turkey and Ukraine

Tables

TABLES:

Table 1: Major Applications for Fans in Different Segments of Automotive/Transportation Vehicles

Table 2: Major Applications for Blowers in Different Segments of Automotive/Transportation Vehicles

Figures

FIGURES:

Figure 1: Basic Engine Cooling System

Figure 2: Electric Cooling Fan

Figure 3: Mechanical Cooling Fan

Figure 4: Viscous Clutch Fan

Figure 5: Types of HVAC Blowers

Figure 6: Roof-top Bus Packaged A/C systems

Figure 7: Split-type Bus A/C Systems

I would like to order

Product name: Global Commercial Vehicle Fans & Blowers Market - Medium Trucks, Heavy Trucks and Buses

Product link: <https://marketpublishers.com/r/GB3F72AE541EN.html>

Price: US\$ 6,030.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/GB3F72AE541EN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970

