

Global Commercial Air Conditioning Systems (VRF) Market Research Report 2018

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Abstracts

Summary

This report studies the Commercial Air Conditioning Systems (VRF) market status and outlook of global and major regions, from angles of manufacturers, regions, product types and end industries; this report analyzes the top manufacturers in global and major regions, and splits the Commercial Air Conditioning Systems (VRF) market by product type and applications/end industries.

The global Commercial Air Conditioning Systems (VRF) market is valued at XX Million US\$ in 2017 and is expected to reach XX Million US\$ by the end of 2025, growing at a CAGR of XX% between 2017 and 2025.

The major players in global Commercial Air Conditioning Systems (VRF) market include

Table Global Commercial Air Conditioning Systems (VRF) Volume and Value by Manufacturers

Segment by Manufacturers Volume (K Units) Revenue(Million US\$)

Volume Market Value Market

Share Share

United Technologies Corp. xx xx% (Carrier Corporation)

Haier Inc xx xx%

Samsung Electronics xx xx%

Mitsubishi Electric Corporation xx xx%

Daikin Industries Ltd xx xx%

Fujitsu General Pty. Ltd xx xx%

AB Electrolux xx xx%



LG Corporation xx xx%
Panasonic Corporation xx xx%
Ingersoll-Rand Plc xx xx%
Hitachi Ltd xx xx%
Lennox International Inc xx xx%
Others xx xx%
Total xx 100% xx 100%

Source: Annual Reports, Secondary Information, Press Releases, Expert Interviews and BisReport, June. 2018 Figure Global Market Size (Million US\$) Status and Outlook 2013-2025

Market Size Status and Forecast to 2025 xx

2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025

Source: Annual Reports, Secondary Information, Press Releases, Expert Interviews and BisReport, June. 2018

Geographically, this report is segmented into several key Regions, with production, consumption, revenue, market share and growth rate of Commercial Air Conditioning Systems (VRF) in these regions, from 2013 to 2025 (forecast), covering

Table Global Commercial Air Conditioning Systems (VRF) Volume (K Units) and Value (Revenue: Million US\$) by Regions

Market Size by Regions 2013 2017 2025
Volume Value Volume Value Volume Value
North America xx
Europe xx
China xx
Japan xx
Rest of World xx
Total xx

Source: Annual Reports, Secondary Information, Press Releases, Expert Interviews and BisReport, June. 2018

On the basis of product, the Commercial Air Conditioning Systems (VRF) market is



primarily split into

Heat Pump Systems Heat Recovery Systems

Table Commercial Air Conditioning Systems (VRF) Production (K Units) and Revenue (Million US\$) Market Split by Product Type

Segment by Type 2013 2017 2025
Volume Value Volume Value Volume Value
Heat Pump Systems xx
Heat Recovery Systems xx
Total xx

Source: Secondary Literature, Press Releases, Expert Interviews and BisReport, June. 2018

On the basis on the end users/applications, this report covers

Outdoor Units
Indoor Units
Control Systems and Accessories

Table Commercial Air Conditioning Systems (VRF) Consumption (K Units) by Application (2013-2025)

2013 2017 2025 Market Share CAGR (2017-2025) 2017
Outdoor Units xx xx% xx%
Indoor Units xx xx% xx%
Control Systems and xx xx% xx%
Accessories

Total xx 100% xx%

Source: Secondary Literature, Press Releases, Expert Interviews and BisReport



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