

Global and United States Central Air-conditioning In-Depth Research Report 2017-2022

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Abstracts

The report is based on the market historical data from 2012 to 2016 and forecast the market trend from 2017 to 2022.

This report focuses on the U.S. market and presents volume and value of market share by players, by regions, by product type, by consumers and also changes in prices. As an in-depth report, it covers all details inside analysis and opinions in Central Air-conditioning industry.

Major	Companies
	DAIKIN(Japan)
	Hitachi(Japan)
	YORK(US)
	Carrier(US)
	TRANE(US)
	McQuay(US)
	GREE(China)
	Midea(China)



Haier(China)
YUANDA(China)
Mitsubishi(Japan)
Toshiba(Japan)
Panasonic(Japan)
Fujitsu(Japan)
EUROKLIMAT(Italy)
SAMSUNG(Korea)
LG(Korea)
Seasons(Italy)
Lotus(US)
Airwell(US)
CHIGO(China)
Hisense(China)
AUX(China)
Changhong(China)
PHNIX(China)

Key Regions

North America



U	Inited States
	California
	Texas
	New York
	Others
C	Sanada
Latin Am	erica
N	Mexico
В	Brazil
А	rgentina
C	Others
Europe	
G	Sermany
U	Inited Kingdom
F	rance
lt	aly
S	Spain
R	Russia
N	letherland
C	Others



Asia & Pacific				
China				
Japan				
India				
Korea				
Austral	ia			
Southe	east Asia			
	Indonesia			
	Thailand			
	Philippines			
	Vietnam			
	Singapore			
	Malaysia			
	Others			
Africa & Middle East				
South A	Africa			
Egypt				
Turkey				
Saudi A	Arabia			



Iran

Others

Main types of products

Central Air-conditioning Market, by Refrigeration Method

Steam Compression Refrigeration

Absorption Refrigeration

Central Air-conditioning Market, by Product Power

1P (9-16?)

1.5P (17-23?)

2P (21-34?)

2.5P (30-42?)

Others (3P (32-50?), 5P (46-70?), 5P or More (70? or More))

Central Air-conditioning Market, by Central Air Conditioning Freq

Frequency Conversion

Fixed Frequency

Central Air-conditioning Market, by Cold and Warm Type

Warm and Cold Electricity Auxiliary

Air Conditioning



Single Cold Air Conditioning

Central Air-conditioning Market, by Key Consumers

Home Use

Commercial Use



Contents

CHAPTER ONE GLOBAL CENTRAL AIR-CONDITIONING MARKET OVERVIEW

- 1.1 Global Central Air-conditioning Market Sales Volume Revenue and Price 2012-2017
- 1.2 Central Air-conditioning, by Refrigeration Method 2012-2017
- 1.2.1 Global Central Air-conditioning Sales Market Share by Refrigeration Method 2012-2017
- 1.2.2 Global Central Air-conditioning Revenue Market Share by Refrigeration Method 2012-2017
 - 1.2.3 Global Central Air-conditioning Price by Refrigeration Method 2012-2017
 - 1.2.4 Steam Compression Refrigeration
 - 1.2.5 Absorption Refrigeration
- 1.3 Central Air-conditioning, by Product Power 2012-2017
 - 1.3.1 Global Central Air-conditioning Sales Market Share by Product Power 2012-2017
- 1.3.2 Global Central Air-conditioning Revenue Market Share by Product Power 2012-2017
 - 1.3.3 Global Central Air-conditioning Price by Product Power 2012-2017
 - 1.3.4 1P (9-16?)
 - 1.3.5 1.5P (17-23?)
 - 1.3.6 2P (21-34?)
 - 1.3.7 2.5P (30-42?)
- 1.3.8 Others (3P (32-50?), 5P (46-70?), 5P or More (70? or More))
- 1.4 Central Air-conditioning, by Central Air Conditioning Frequ 2012-2017
- 1.4.1 Global Central Air-conditioning Sales Market Share by Central Air Conditioning Frequ 2012-2017
- 1.4.2 Global Central Air-conditioning Revenue Market Share by Central Air Conditioning Frequ 2012-2017
- 1.4.3 Global Central Air-conditioning Price by Central Air Conditioning Frequ 2012-2017
 - 1.4.4 Frequency Conversion
 - 1.4.5 Fixed Frequency
- 1.5 Central Air-conditioning, by Cold and Warm Type 2012-2017
- 1.5.1 Global Central Air-conditioning Sales Market Share by Cold and Warm Type 2012-2017
- 1.5.2 Global Central Air-conditioning Revenue Market Share by Cold and Warm Type 2012-2017
 - 1.5.3 Global Central Air-conditioning Price by Cold and Warm Type 2012-2017
 - 1.5.4 Warm and Cold Electricity Auxiliary



- 1.5.5 Air Conditioning
- 1.5.6 Single Cold Air Conditioning

CHAPTER TWO UNITED STATES CENTRAL AIR-CONDITIONING MARKET OVERVIEW

- 2.1 United States Central Air-conditioning Market Sales Volume Revenue and Price 2012-2017
- 2.2 Central Air-conditioning, by Refrigeration Method 2012-2017
- 2.2.1 United States Central Air-conditioning Sales Market Share by Refrigeration Method 2012-2017
- 2.2.2 United States Central Air-conditioning Revenue Market Share by Refrigeration Method 2012-2017
 - 2.2.3 United States Central Air-conditioning Price by Refrigeration Method 2012-2017
 - 2.2.4 Steam Compression Refrigeration
 - 2.2.5 Absorption Refrigeration
- 2.3 Central Air-conditioning, by Product Power 2012-2017
- 2.3.1 United States Central Air-conditioning Sales Market Share by Product Power 2012-2017
- 2.3.2 United States Central Air-conditioning Revenue Market Share by Product Power 2012-2017
 - 2.3.3 United States Central Air-conditioning Price by Product Power 2012-2017
 - 2.3.4 1P (9-16?)
 - 2.3.5 1.5P (17-23?)
 - 2.3.6 2P (21-34?)
- 2.3.7 2.5P (30-42?)
- 2.3.8 Others (3P (32-50?), 5P (46-70?), 5P or More (70? or More))
- 2.4 Central Air-conditioning, by Central Air Conditioning Frequ 2012-2017
- 2.4.1 United States Central Air-conditioning Sales Market Share by Central Air Conditioning Frequ 2012-2017
- 2.4.2 United States Central Air-conditioning Revenue Market Share by Central Air Conditioning Frequ 2012-2017
- 2.4.3 United States Central Air-conditioning Price by Central Air Conditioning Frequ 2012-2017
 - 2.4.4 Frequency Conversion
 - 2.4.5 Fixed Frequency
- 2.5 Central Air-conditioning, by Cold and Warm Type 2012-2017
- 2.5.1 United States Central Air-conditioning Sales Market Share by Cold and Warm Type 2012-2017



- 2.5.2 United States Central Air-conditioning Revenue Market Share by Cold and Warm Type 2012-2017
- 2.5.3 United States Central Air-conditioning Price by Cold and Warm Type 2012-2017
- 2.5.4 Warm and Cold Electricity Auxiliary
- 2.5.5 Air Conditioning
- 2.5.6 Single Cold Air Conditioning

CHAPTER THREE CENTRAL AIR-CONDITIONING BY REGIONS 2012-2017

- 3.1 Global Central Air-conditioning Sales Market Share by Regions 2012-2017
- 3.2 Global Central Air-conditioning Revenue Market Share by Regions 2012-2017
- 3.3 Global Central Air-conditioning Price by Regions 2012-2017
- 3.4 North America
 - 3.4.1 United States
 - 3.4.1.1 California
 - 3.4.1.2 Texas
 - 3.4.1.3 New York
 - 3.4.1.4 Others in United States
 - 3.4.2 Canada
- 3.5 Latin America
 - 3.5.1 Mexico
 - 3.5.2 Brazil
 - 3.5.3 Argentina
 - 3.5.4 Others in Latin America
- 3.6 Europe
 - 3.6.1 Germany
 - 3.6.2 United Kingdom
 - 3.6.3 France
 - 3.6.4 Italy
 - 3.6.5 Spain
 - 3.6.6 Russia
 - 3.6.7 Netherland
 - 3.6.8 Others in Europe
- 3.7 Asia & Pacific
 - 3.7.1 China
 - 3.7.2 Japan
 - 3.7.3 India
 - 3.7.4 Korea
 - 3.7.5 Australia



- 3.7.6 Southeast Asia
 - 3.7.6.1 Indonesia
 - 3.7.6.2 Thailand
 - 3.7.6.3 Philippines
 - 3.7.6.4 Vietnam
 - 3.7.6.5 Singapore
- 3.7.6.6 Malaysia
- 3.7.6.7 Others in Southeast Asia
- 3.8 Africa & Middle East
 - 3.8.1 South Africa
 - 3.8.2 Egypt
 - 3.8.3 Turkey
 - 3.8.4 Saudi Arabia
 - 3.8.5 Iran
 - 3.8.6 Others in Africa & Middle East

CHAPTER FOUR GLOBAL CENTRAL AIR-CONDITIONING BY COMPANIES 2012-2017

- 4.1 Global Central Air-conditioning Sales Volume Market Share by Companies 2012-2017
- 4.2 Global Central Air-conditioning Revenue Share by Companies 2012-2017
- 4.3 Global Top Companies Central Air-conditioning Key Product Model and Market Performance
- 4.4 Global Top Companies Central Air-conditioning Key Target Consumers and Market Performance

CHAPTER FIVE UNITED STATES CENTRAL AIR-CONDITIONING BY COMPANIES 2012-2017

- 5.1 United States Central Air-conditioning Sales Volume Market Share by Companies 2012-2017
- 5.2 United States Central Air-conditioning Revenue Share by Companies 2012-2017
- 5.3 United States Top Companies Central Air-conditioning Key Product Model and Market Performance
- 5.4 United States Top Companies Central Air-conditioning Key Target Consumers and Market Performance

CHAPTER SIX GLOBAL CENTRAL AIR-CONDITIONING BY CONSUMER 2012-2017



- 6.1 Global Central Air-conditioning Sales Market Share by Consumer 2012-2017
- 6.2 Home Use
- 6.3 Commercial Use
- 6.4 Consuming Habit and Preference

CHAPTER SEVEN GLOBAL CENTRAL AIR-CONDITIONING BY CONSUMER 2012-2017

- 7.1 Global Central Air-conditioning Sales Market Share by Consumer 2012-2017
- 7.2 Home Use
- 7.3 Commercial Use
- 7.4 Consuming Habit and Preference

CHAPTER EIGHT TOP COMPANIES PROFILE

- 8.1 DAIKIN(Japan)
 - 8.1.1 DAIKIN(Japan) Company Details and Competitors
 - 8.1.2 DAIKIN(Japan) Key Central Air-conditioning Models and Performance
 - 8.1.3 DAIKIN(Japan) Central Air-conditioning Business SWOT Analysis and Forecast
- 8.1.4 DAIKIN(Japan) Central Air-conditioning Sales Volume Revenue Price Cost and Gross Margin
- 8.2 Hitachi(Japan)
 - 8.2.1 Hitachi(Japan) Company Details and Competitors
 - 8.2.2 Hitachi(Japan) Key Central Air-conditioning Models and Performance
 - 8.2.3 Hitachi(Japan) Central Air-conditioning Business SWOT Analysis and Forecast
- 8.2.4 Hitachi(Japan) Central Air-conditioning Sales Volume Revenue Price Cost and Gross Margin
- 8.3 YORK(US)
 - 8.3.1 YORK(US) Company Details and Competitors
 - 8.3.2 YORK(US) Key Central Air-conditioning Models and Performance
 - 8.3.3 YORK(US) Central Air-conditioning Business SWOT Analysis and Forecast
- 8.3.4 YORK(US) Central Air-conditioning Sales Volume Revenue Price Cost and Gross Margin
- 8.4 Carrier(US)
 - 8.4.1 Carrier(US) Company Details and Competitors
 - 8.4.2 Carrier(US) Key Central Air-conditioning Models and Performance
 - 8.4.3 Carrier(US) Central Air-conditioning Business SWOT Analysis and Forecast
- 8.4.4 Carrier(US) Central Air-conditioning Sales Volume Revenue Price Cost and



Gross Margin

- 8.5 TRANE(US)
 - 8.5.1 TRANE(US) Company Details and Competitors
 - 8.5.2 TRANE(US) Key Central Air-conditioning Models and Performance
 - 8.5.3 TRANE(US) Central Air-conditioning Business SWOT Analysis and Forecast
- 8.5.4 TRANE(US) Central Air-conditioning Sales Volume Revenue Price Cost and Gross Margin
- 8.6 McQuay(US)
 - 8.6.1 McQuay(US) Company Details and Competitors
 - 8.6.2 McQuay(US) Key Central Air-conditioning Models and Performance
 - 8.6.3 McQuay(US) Central Air-conditioning Business SWOT Analysis and Forecast
- 8.6.4 McQuay(US) Central Air-conditioning Sales Volume Revenue Price Cost and Gross Margin
- 8.7 GREE(China)
 - 8.7.1 GREE(China) Company Details and Competitors
 - 8.7.2 GREE(China) Key Central Air-conditioning Models and Performance
- 8.7.3 GREE(China) Central Air-conditioning Business SWOT Analysis and Forecast
- 8.7.4 GREE(China) Central Air-conditioning Sales Volume Revenue Price Cost and Gross Margin
- 8.8 Midea(China)
 - 8.8.1 Midea(China) Company Details and Competitors
 - 8.8.2 Midea(China) Key Central Air-conditioning Models and Performance
- 8.8.3 Midea(China) Central Air-conditioning Business SWOT Analysis and Forecast
- 8.8.4 Midea(China) Central Air-conditioning Sales Volume Revenue Price Cost and Gross Margin
- 8.9 Haier(China)
 - 8.9.1 Haier(China) Company Details and Competitors
 - 8.9.2 Haier(China) Key Central Air-conditioning Models and Performance
 - 8.9.3 Haier(China) Central Air-conditioning Business SWOT Analysis and Forecast
- 8.9.4 Haier(China) Central Air-conditioning Sales Volume Revenue Price Cost and Gross Margin
- 8.10 YUANDA(China)
 - 8.10.1 YUANDA(China) Company Details and Competitors
 - 8.10.2 YUANDA(China) Key Central Air-conditioning Models and Performance
- 8.10.3 YUANDA(China) Central Air-conditioning Business SWOT Analysis and Forecast
- 8.10.4 YUANDA(China) Central Air-conditioning Sales Volume Revenue Price Cost and Gross Margin
- 8.11 Mitsubishi(Japan)



- 8.12 Toshiba(Japan)
- 8.13 Panasonic(Japan)
- 8.14 Fujitsu(Japan)
- 8.15 EUROKLIMAT(Italy)
- 8.16 SAMSUNG(Korea)
- 8.17 LG(Korea)
- 8.18 Seasons(Italy)
- 8.19 Lotus(US)
- 8.20 Airwell(US)
- 8.21 CHIGO(China)
- 8.22 Hisense(China)
- 8.23 AUX(China)
- 8.24 Changhong(China)
- 8.25 PHNIX(China)

CHAPTER NINE INDUSTRY CHAIN AND SUPPLY CHAIN

- 9.1 Central Air-conditioning Industry Chain Structure
 - 9.1.1 R&D
 - 9.1.2 Raw Materials (Components)
 - 9.1.3 Manufacturing Plants
 - 9.1.4 Regional Trading (Import Export and Local Sales)
 - 9.1.5 Online Sales Channel
 - 9.1.6 Offline Channel
 - 9.1.7 End Users
- 9.2 Central Air-conditioning Manufacturing
 - 9.2.1 Key Components
 - 9.2.2 Assembly Manufacturing
- 9.3 Consumer Preference
- 9.4 Behavioral Habits
- 9.5 Marketing Environment

CHAPTER TEN GLOBAL CENTRAL AIR-CONDITIONING MARKET SIZE (SALES AND REVENUE) FORECAST (2017-2022)

- 10.1 Global Central Air-conditioning Sales (K Units), Revenue (Million USD) Forecast (2017-2022)
- 10.2 Global Central Air-conditioning Sales (K Units) Forecast by Regions (2017-2022)
- 10.3 Global Central Air-conditioning Sales (K Units) Forecast by Application



(2017-2022)

- 10.4 Global Central Air-conditioning Sales (K Units) Forecast by Refrigeration Method (2017-2022)
- 10.5 Global Central Air-conditioning Sales (K Units) Forecast by Product Power (2017-2022)
- 10.6 Global Central Air-conditioning Sales (K Units) Forecast by Central Air Conditioning Frequ (2017-2022)
- 10.7 Global Central Air-conditioning Sales (K Units) Forecast by Cold and Warm Type (2017-2022)

CHAPTER ELEVEN UNITED STATES CENTRAL AIR-CONDITIONING MARKET SIZE (SALES AND REVENUE) FORECAST (2017-2022)

- 11.1 United States Central Air-conditioning Sales (K Units), Revenue (Million USD) Forecast (2017-2022)
- 11.2 United States Central Air-conditioning Sales (K Units) Forecast by Regions (2017-2022)
- 11.3 United States Central Air-conditioning Sales (K Units) Forecast by Application (2017-2022)
- 11.4 United States Central Air-conditioning Sales (K Units) Forecast by Refrigeration Method (2017-2022)
- 11.5 United States Central Air-conditioning Sales (K Units) Forecast by Product Power (2017-2022)
- 11.6 United States Central Air-conditioning Sales (K Units) Forecast by Central Air Conditioning Frequ (2017-2022)
- 11.7 United States Central Air-conditioning Sales (K Units) Forecast by Cold and Warm Type (2017-2022)

CHAPTER TWELVE DEVELOPMENT TREND AND RESEARCH CONCLUSION

- 12.1 Development Trend
- 12.2 Research Conclusion

CHAPTER THIRTEEN METHODOLOGY AND DATA SOURCE

- 13.1 Methodology/Research Approach
 - 13.1.1 Research Programs/Design
 - 13.1.2 Market Size Estimation
 - 13.1.3 Market Breakdown and Data Triangulation



13.2 Data Source13.2.1 Secondary Sources13.2.2 Primary Sources13.3 Disclaimer



List Of Tables

LIST OF TABLES AND FIGURES

Table Global Central Air-conditioning Sales Volume (K Units), Revenue (Million USD) and Price (USD/Unit)(2012-2017)

Figure Global Central Air-conditioning Revenue (Million USD) and Growth Rate (2012-2017)

Figure Global Central Air-conditioning Sales Volume (K Units) and Growth Rate (2012-2017)

Table Global Central Air-conditioning Sales (K Units) by Refrigeration Method (2012-2017)

Table Global Central Air-conditioning Sales Market Share by Refrigeration Method (2012-2017)

Figure Global Central Air-conditioning Sales Market Share by Refrigeration Method in 2016

Table Global Central Air-conditioning Revenue (Million USD) by Refrigeration Method (2012-2017)

Table Global Central Air-conditioning Revenue Market Share by Refrigeration Method (2012-2017)

Figure Global Central Air-conditioning Revenue Market Share by Refrigeration Method in 2016

Table Global Central Air-conditioning Price (USD/Unit) by Refrigeration Method (2012-2017)

Table Top Companies of Steam Compression Refrigeration Central Air-conditioning Products List

Figure Global Steam Compression Refrigeration Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table Top Companies of Absorption Refrigeration Central Air-conditioning Products List Figure Global Absorption Refrigeration Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table Global Central Air-conditioning Sales (K Units) by Product Power (2012-2017) Table Global Central Air-conditioning Sales Market Share by Product Power (2012-2017)

Figure Global Central Air-conditioning Sales Market Share by Product Power in 2016 Table Global Central Air-conditioning Revenue (Million USD) by Product Power (2012-2017)

Table Global Central Air-conditioning Revenue Market Share by Product Power (2012-2017)



Figure Global Central Air-conditioning Revenue Market Share by Product Power in 2016 Table Global Central Air-conditioning Price (USD/Unit) by Product Power (2012-2017) Table Top Companies of 1P (9-16?) Central Air-conditioning Products List Figure Global 1P (9-16?) Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table Top Companies of 1.5P (17-23?) Central Air-conditioning Products List Figure Global 1.5P (17-23?) Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table Top Companies of 2P (21-34?) Central Air-conditioning Products List Figure Global 2P (21-34?) Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table Top Companies of 2.5P (30-42?) Central Air-conditioning Products List Figure Global 2.5P (30-42?) Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table Top Companies of Others (3P (32-50?), 5P (46-70?), 5P or More (70? or More)) Central Air-conditioning Products List

Figure Global Others (3P (32-50?), 5P (46-70?), 5P or More (70? or More)) Central Airconditioning Sales (K Units) and Growth Rate (2012-2017)

Table Global Central Air-conditioning Sales (K Units) by Central Air Conditioning Frequ (2012-2017)

Table Global Central Air-conditioning Sales Market Share by Central Air Conditioning Frequ (2012-2017)

Figure Global Central Air-conditioning Sales Market Share by Central Air Conditioning Frequ in 2016

Table Global Central Air-conditioning Revenue (Million USD) by Central Air Conditioning Frequ (2012-2017)

Table Global Central Air-conditioning Revenue Market Share by Central Air Conditioning Frequ (2012-2017)

Figure Global Central Air-conditioning Revenue Market Share by Central Air Conditioning Frequ in 2016

Table Global Central Air-conditioning Price (USD/Unit) by Central Air Conditioning Frequ (2012-2017)

Table Top Companies of Frequency Conversion Central Air-conditioning Products List Figure Global Frequency Conversion Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table Top Companies of Fixed Frequency Central Air-conditioning Products List Figure Global Fixed Frequency Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table Global Central Air-conditioning Sales (K Units) by Cold and Warm Type



(2012-2017)

Table Global Central Air-conditioning Sales Market Share by Cold and Warm Type (2012-2017)

Figure Global Central Air-conditioning Sales Market Share by Cold and Warm Type in 2016

Table Global Central Air-conditioning Revenue (Million USD) by Cold and Warm Type (2012-2017)

Table Global Central Air-conditioning Revenue Market Share by Cold and Warm Type (2012-2017)

Figure Global Central Air-conditioning Revenue Market Share by Cold and Warm Type in 2016

Table Global Central Air-conditioning Price (USD/Unit) by Cold and Warm Type (2012-2017)

Table Top Companies of Warm and Cold Electricity Auxiliary Central Air-conditioning Products List

Figure Global Warm and Cold Electricity Auxiliary Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table Top Companies of Air Conditioning Central Air-conditioning Products List Figure Global Air Conditioning Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table Top Companies of Single Cold Air Conditioning Central Air-conditioning Products List

Figure Global Single Cold Air Conditioning Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Figure United States Central Air-conditioning Revenue (Million USD) and Growth Rate (2012-2017)

Figure United States Central Air-conditioning Sales Volume (K Units) and Growth Rate (2012-2017)

Table United States Central Air-conditioning Sales (K Units) by Refrigeration Method (2012-2017)

Table United States Central Air-conditioning Sales Market Share by Refrigeration Method (2012-2017)

Figure United States Central Air-conditioning Sales Market Share by Refrigeration Method in 2016

Table United States Central Air-conditioning Revenue (Million USD) by Refrigeration Method (2012-2017)

Table United States Central Air-conditioning Revenue Market Share by Refrigeration Method (2012-2017)

Figure United States Central Air-conditioning Revenue Market Share by Refrigeration



Method in 2016

Table United States Central Air-conditioning Price (USD/Unit) by Refrigeration Method (2012-2017)

Table Top Companies of Steam Compression Refrigeration Central Air-conditioning Products List

Figure United States Steam Compression Refrigeration Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table Top Companies of Absorption Refrigeration Central Air-conditioning Products List Figure United States Absorption Refrigeration Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table United States Central Air-conditioning Sales (K Units) by Product Power (2012-2017)

Table United States Central Air-conditioning Sales Market Share by Product Power (2012-2017)

Figure United States Central Air-conditioning Sales Market Share by Product Power in 2016

Table United States Central Air-conditioning Revenue (Million USD) by Product Power (2012-2017)

Table United States Central Air-conditioning Revenue Market Share by Product Power (2012-2017)

Figure United States Central Air-conditioning Revenue Market Share by Product Power in 2016

Table United States Central Air-conditioning Price (USD/Unit) by Product Power (2012-2017)

Table Top Companies of 1P (9-16?) Central Air-conditioning Products List Figure United States 1P (9-16?) Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table Top Companies of 1.5P (17-23?) Central Air-conditioning Products List Figure United States 1.5P (17-23?) Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table Top Companies of 2P (21-34?) Central Air-conditioning Products List Figure United States 2P (21-34?) Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table Top Companies of 2.5P (30-42?) Central Air-conditioning Products List Figure United States 2.5P (30-42?) Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table Top Companies of Others (3P (32-50?), 5P (46-70?), 5P or More (70? or More)) Central Air-conditioning Products List

Figure United States Others (3P (32-50?), 5P (46-70?), 5P or More (70? or More))



Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table United States Central Air-conditioning Sales (K Units) by Central Air Conditioning Frequ (2012-2017)

Table United States Central Air-conditioning Sales Market Share by Central Air Conditioning Frequ (2012-2017)

Figure United States Central Air-conditioning Sales Market Share by Central Air Conditioning Frequ in 2016

Table United States Central Air-conditioning Revenue (Million USD) by Central Air Conditioning Frequ (2012-2017)

Table United States Central Air-conditioning Revenue Market Share by Central Air Conditioning Frequ (2012-2017)

Figure United States Central Air-conditioning Revenue Market Share by Central Air Conditioning Frequ in 2016

Table United States Central Air-conditioning Price (USD/Unit) by Central Air Conditioning Frequ (2012-2017)

Table Top Companies of Frequency Conversion Central Air-conditioning Products List Figure United States Frequency Conversion Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table Top Companies of Fixed Frequency Central Air-conditioning Products List Figure United States Fixed Frequency Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table United States Central Air-conditioning Sales (K Units) by Cold and Warm Type (2012-2017)

Table United States Central Air-conditioning Sales Market Share by Cold and Warm Type (2012-2017)

Figure United States Central Air-conditioning Sales Market Share by Cold and Warm Type in 2016

Table United States Central Air-conditioning Revenue (Million USD) by Cold and Warm Type (2012-2017)

Table United States Central Air-conditioning Revenue Market Share by Cold and Warm Type (2012-2017)

Figure United States Central Air-conditioning Revenue Market Share by Cold and Warm Type in 2016

Table United States Central Air-conditioning Price (USD/Unit) by Cold and Warm Type (2012-2017)

Table Top Companies of Warm and Cold Electricity Auxiliary Central Air-conditioning Products List

Figure United States Warm and Cold Electricity Auxiliary Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)



Table Top Companies of Air Conditioning Central Air-conditioning Products List Figure United States Air Conditioning Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table Top Companies of Single Cold Air Conditioning Central Air-conditioning Products
List

Figure United States Single Cold Air Conditioning Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table Global Central Air-conditioning Sales (K Units) by Regions (2012-2017)

Table Global Central Air-conditioning Sales Share by Regions (2012-2017)

Figure Global Central Air-conditioning Sales Market Share by Regions in 2016

Figure Global Central Air-conditioning Sales Market Share by Regions in 2017

Table Global Central Air-conditioning Revenue (Million USD) and Market Share by Regions (2012-2017)

Table Global Central Air-conditioning Revenue Market Share by Regions (2012-2017) Figure Global Central Air-conditioning Revenue Market Share by Regions in 2016 Figure Global Central Air-conditioning Revenue Market Share by Regions in 2017

Table Global Central Air-conditioning Price (USD/Unit) by Regions (2012-2017)

Table North America Central Air-conditioning Sales (K Units) by Regions (2012-2017)

Table North America Central Air-conditioning Revenue (Million USD) by Regions (2012-2017)

Figure North America Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table United States Central Air-conditioning Sales (K Units) by Regions (2012-2017) Table United States Central Air-conditioning Revenue (Million USD) by Regions (2012-2017)

Figure United States Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table Latin America Central Air-conditioning Sales (K Units) by Regions (2012-2017) Table Latin America Central Air-conditioning Revenue (Million USD) by Regions (2012-2017)

Figure Latin America Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table Europe Central Air-conditioning Sales (K Units) by Regions (2012-2017)

Table Europe Central Air-conditioning Revenue (Million USD) by Regions (2012-2017)

Figure Europe Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table Asia & Pacific Central Air-conditioning Sales (K Units) by Regions (2012-2017)

Table Asia & Pacific Central Air-conditioning Revenue (Million USD) by Regions (2012-2017)

Figure Asia & Pacific Central Air-conditioning Sales (K Units) and Growth Rate



(2012-2017)

Table Africa & Middle East Central Air-conditioning Sales (K Units) by Regions (2012-2017)

Table Africa & Middle East Central Air-conditioning Revenue (Million USD) by Regions (2012-2017)

Figure Africa & Middle East Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table Global Central Air-conditioning Sales Volume (K Units) by Major Companies (2012-2017)

Table Global Central Air-conditioning Sales Volume Market Share by Major Companies (2012-2017)

Figure Global Central Air-conditioning Sales Volume Market Share by Major Companies 2016

Figure Global Central Air-conditioning Sales Volume Market Share by Major Companies 2017

Table Global Central Air-conditioning Revenue (Million USD) by Major Companies (2012-2017)

Table Global Central Air-conditioning Revenue Market Share by Major Companies (2012-2017)

Figure Global Central Air-conditioning Revenue Market Share by Major Companies 2016

Figure Global Central Air-conditioning Revenue Market Share by Major Companies 2017

Table Global Top Companies Key Product Model and Market Performance
Table Global Top Companies Key Target Consumers and Market Performance
Table United States Central Air-conditioning Sales Volume (K Units) by Top Companies
(2012-2017)

Table United States Central Air-conditioning Sales Volume Market Share by Top Companies (2012-2017)

Figure United States Central Air-conditioning Sales Volume Market Share by Top Companies 2016

Figure United States Central Air-conditioning Sales Volume Market Share by Top Companies 2017

Table United States Central Air-conditioning Revenue (Million USD) by Top Companies (2012-2017)

Table United States Central Air-conditioning Revenue Market Share by Top Companies (2012-2017)

Figure United States Central Air-conditioning Revenue Market Share by Top Companies 2016



Figure United States Central Air-conditioning Revenue Market Share by Top Companies 2017

Table United States Top Companies Key Product Model and Market Performance Table United States Top Companies Key Target Consumers and Market Performance Table Global Central Air-conditioning Sales (K Units) by Consumer (2012-2017) Figure Global Central Air-conditioning Sales Market Share by Consumer (2012-2017) Figure Global Central Air-conditioning Sales Market Share by Consumer in 2016 Figure Global Home Use Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Figure Global Commercial Use Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table United States Central Air-conditioning Sales (K Units) by Consumer (2012-2017) Figure United States Central Air-conditioning Sales Market Share by Consumer (2012-2017)

Figure United States Central Air-conditioning Sales Market Share by Consumer in 2016 Figure United States Home Use Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Figure United States Commercial Use Central Air-conditioning Sales (K Units) and Growth Rate (2012-2017)

Table DAIKIN(Japan) Company Details and Competitors

Table DAIKIN(Japan) Key Central Air-conditioning Models and Performance
Table DAIKIN(Japan) Central Air-conditioning Business SWOT Analysis and Forecast
Table DAIKIN(Japan) Central Air-conditioning Output (K Units), Revenue (Million USD),
Price (USD/Unit) and Gross Margin (%)(2012-2017)

Figure DAIKIN(Japan) Central Air-conditioning Sales (Million Unit) and Growth Rate (%)(2012-2017)

Figure DAIKIN(Japan) Central Air-conditioning Sales Market Share (%) in Global (2012-2017)

Figure DAIKIN(Japan) Central Air-conditioning Sales Revenue (Million USD) and Growth Rate (%)(2012-2017)

Figure DAIKIN(Japan) Central Air-conditioning Revenue Market Share (%) in Global (2012-2017)

Table Hitachi(Japan) Company Details and Competitors

Table Hitachi(Japan) Key Central Air-conditioning Models and Performance

Table Hitachi(Japan) Central Air-conditioning Business SWOT Analysis and Forecast

Table Hitachi(Japan) Central Air-conditioning Output (K Units), Revenue (Million USD),

Price (USD/Unit) and Gross Margin (%)(2012-2017)

Figure Hitachi(Japan) Central Air-conditioning Sales (Million Unit) and Growth Rate (%)(2012-2017)



Figure Hitachi(Japan) Central Air-conditioning Sales Market Share (%) in Global (2012-2017)

Figure Hitachi(Japan) Central Air-conditioning Sales Revenue (Million USD) and Growth Rate (%)(2012-2017)

Figure Hitachi(Japan) Central Air-conditioning Revenue Market Share (%) in Global (2012-2017)

Table YORK(US) Company Details and Competitors

Table YORK(US) Key Central Air-conditioning Models and Performance

Table YORK(US) Central Air-conditioning Business SWOT Analysis and Forecast

Table YORK(US) Central Air-conditioning Output (K Units), Revenue (Million USD),

Price (USD/Unit) and Gross Margin (%)(2012-2017)

Figure YORK(US) Central Air-conditioning Sales (Million Unit) and Growth Rate (%)(2012-2017)

Figure YORK(US) Central Air-conditioning Sales Market Share (%) in Global (2012-2017)

Figure YORK(US) Central Air-conditioning Sales Revenue (Million USD) and Growth Rate (%)(2012-2017)

Figure YORK(US) Central Air-conditioning Revenue Market Share (%) in Global (2012-2017)

Table Carrier(US) Company Details and Competitors

Table Carrier(US) Key Central Air-conditioning Models and Performance

Table Carrier(US) Central Air-conditioning Business SWOT Analysis and Forecast

Table Carrier(US) Central Air-conditioning Output (K Units), Revenue (Million USD),

Price (USD/Unit) and Gross Margin (%)(2012-2017)

Figure Carrier(US) Central Air-conditioning Sales (Million Unit) and Growth Rate (%)(2012-2017)

Figure Carrier(US) Central Air-conditioning Sales Market Share (%) in Global (2012-2017)

Figure Carrier(US) Central Air-conditioning Sales Revenue (Million USD) and Growth Rate (%)(2012-2017)

Figure Carrier(US) Central Air-conditioning Revenue Market Share (%) in Global (2012-2017)

Table TRANE(US) Company Details and Competitors

Table TRANE(US) Key Central Air-conditioning Models and Performance

Table TRANE(US) Central Air-conditioning Business SWOT Analysis and Forecast

Table TRANE(US) Central Air-conditioning Output (K Units), Revenue (Million USD),

Price (USD/Unit) and Gross Margin (%)(2012-2017)

Figure TRANE(US) Central Air-conditioning Sales (Million Unit) and Growth Rate (%)(2012-2017)



Figure TRANE(US) Central Air-conditioning Sales Market Share (%) in Global (2012-2017)

Figure TRANE(US) Central Air-conditioning Sales Revenue (Million USD) and Growth Rate (%)(2012-2017)

Figure TRANE(US) Central Air-conditioning Revenue Market Share (%) in Global (2012-2017)

Table McQuay(US) Company Details and Competitors

Table McQuay(US) Key Central Air-conditioning Models and Performance

Table McQuay(US) Central Air-conditioning Business SWOT Analysis and Forecast

Table McQuay(US) Central Air-conditioning Output (K Units), Revenue (Million USD),

Price (USD/Unit) and Gross Margin (%)(2012-2017)

Figure McQuay(US) Central Air-conditioning Sales (Million Unit) and Growth Rate (%)(2012-2017)

Figure McQuay(US) Central Air-conditioning Sales Market Share (%) in Global (2012-2017)

Figure McQuay(US) Central Air-conditioning Sales Revenue (Million USD) and Growth Rate (%)(2012-2017)

Figure McQuay(US) Central Air-conditioning Revenue Market Share (%) in Global (2012-2017)

Table GREE(China) Company Details and Competitors

Table GREE(China) Key Central Air-conditioning Models and Performance

Table GREE(China) Central Air-conditioning Business SWOT Analysis and Forecast

Table GREE(China) Central Air-conditioning Output (K Units), Revenue (Million USD),

Price (USD/Unit) and Gross Margin (%)(2012-2017)

Figure GREE(China) Central Air-conditioning Sales (Million Unit) and Growth Rate (%)(2012-2017)

Figure GREE(China) Central Air-conditioning Sales Market Share (%) in Global (2012-2017)

Figure GREE(China) Central Air-conditioning Sales Revenue (Million USD) and Growth Rate (%)(2012-2017)

Figure GREE(China) Central Air-conditioning Revenue Market Share (%) in Global (2012-2017)

Table Midea(China) Company Details and Competitors

Table Midea(China) Key Central Air-conditioning Models and Performance

Table Midea(China) Central Air-conditioning Business SWOT Analysis and Forecast

Table Midea(China) Central Air-conditioning Output (K Units), Revenue (Million USD),

Price (USD/Unit) and Gross Margin (%)(2012-2017)

Figure Midea(China) Central Air-conditioning Sales (Million Unit) and Growth Rate (%)(2012-2017)



Figure Midea(China) Central Air-conditioning Sales Market Share (%) in Global (2012-2017)

Figure Midea(China) Central Air-conditioning Sales Revenue (Million USD) and Growth Rate (%)(2012-2017)

Figure Midea(China) Central Air-conditioning Revenue Market Share (%) in Global (2012-2017)

Table Haier(China) Company Details and Competitors

Table Haier(China) Key Central Air-conditioning Models and Performance

Table Haier(China) Central Air-conditioning Business SWOT Analysis and Forecast

Table Haier(China) Central Air-conditioning Output (K Units), Revenue (Million USD),

Price (USD/Unit) and Gross Margin (%)(2012-2017)

Figure Haier(China) Central Air-conditioning Sales (Million Unit) and Growth Rate (%)(2012-2017)

Figure Haier(China) Central Air-conditioning Sales Market Share (%) in Global (2012-2017)

Figure Haier(China) Central Air-conditioning Sales Revenue (Million USD) and Growth Rate (%)(2012-2017)

Figure Haier(China) Central Air-conditioning Revenue Market Share (%) in Global (2012-2017)

Table YUANDA(China) Company Details and Competitors

Table YUANDA(China) Key Central Air-conditioning Models and Performance

Table YUANDA(China) Central Air-conditioning Business SWOT Analysis and Forecast

Table YUANDA(China) Central Air-conditioning Output (K Units), Revenue (Million

USD), Price (USD/Unit) and Gross Margin (%)(2012-2017)

Figure YUANDA(China) Central Air-conditioning Sales (Million Unit) and Growth Rate (%)(2012-2017)

Figure YUANDA(China) Central Air-conditioning Sales Market Share (%) in Global (2012-2017)

Figure YUANDA(China) Central Air-conditioning Sales Revenue (Million USD) and Growth Rate (%)(2012-2017)

Figure YUANDA(China) Central Air-conditioning Revenue Market Share (%) in Global (2012-2017)

Table Mitsubishi(Japan) Company Details and Competitors

Table Toshiba(Japan) Company Details and Competitors

Table Panasonic(Japan) Company Details and Competitors

Table Fujitsu(Japan) Company Details and Competitors

Table EUROKLIMAT(Italy) Company Details and Competitors

Table SAMSUNG(Korea) Company Details and Competitors

Table LG(Korea) Company Details and Competitors



Table Seasons(Italy) Company Details and Competitors

Table Lotus(US) Company Details and Competitors

Table Airwell(US) Company Details and Competitors

Table CHIGO(China) Company Details and Competitors

Table Hisense(China) Company Details and Competitors

Table AUX(China) Company Details and Competitors

Table Changhong(China) Company Details and Competitors

Table PHNIX(China) Company Details and Competitors

Figure Global Central Air-conditioning Sales (K Units) and Growth Rate (%) Forecast (2017-2022)

Figure Global Central Air-conditioning Revenue (Million USD) and Growth Rate Forecast (2017-2022)

Figure Global Central Air-conditioning Price (USD/Unit) Trend Forecast (2017-2022)

Table Global Central Air-conditioning Sales (K Units) Forecast by Regions (2017-2022)

Table Global Central Air-conditioning Sales Volume Share Forecast by Regions (2017-2022)

Figure Global Central Air-conditioning Sales Volume Share Forecast by Regions (2017-2022)

Figure Global Central Air-conditioning Sales Volume Share Forecast by Regions in 2022

Table Global Central Air-conditioning Sales (K Units) Forecast by Application (2017-2022)

Figure Global Central Air-conditioning Sales Volume Market Share Forecast by Application (2017-2022)

Figure Global Central Air-conditioning Sales Volume Market Share Forecast by Application in 2022

Table Global Central Air-conditioning Sales (K Units) Forecast by Refrigeration Method (2017-2022)

Figure Global Central Air-conditioning Sales (K Units) Forecast by Refrigeration Method (2017-2022)

Figure Global Central Air-conditioning Sales Volume Market Share Forecast by Refrigeration Method in 2022

Table Global Central Air-conditioning Sales (K Units) Forecast by Product Power (2017-2022)

Figure Global Central Air-conditioning Sales (K Units) Forecast by Product Power (2017-2022)

Figure Global Central Air-conditioning Sales Volume Market Share Forecast by Product Power in 2022

Table Global Central Air-conditioning Sales (K Units) Forecast by Central Air



Conditioning Frequ (2017-2022)

Figure Global Central Air-conditioning Sales (K Units) Forecast by Central Air Conditioning Frequ (2017-2022)

Figure Global Central Air-conditioning Sales Volume Market Share Forecast by Central Air Conditioning Frequ in 2022

Table Global Central Air-conditioning Sales (K Units) Forecast by Cold and Warm Type (2017-2022)

Figure Global Central Air-conditioning Sales (K Units) Forecast by Cold and Warm Type (2017-2022)

Figure Global Central Air-conditioning Sales Volume Market Share Forecast by Cold and Warm Type in 2022

Figure United States Central Air-conditioning Sales (K Units) and Growth Rate (%) Forecast (2017-2022)

Figure United States Central Air-conditioning Revenue (Million USD) and Growth Rate Forecast (2017-2022)

Figure United States Central Air-conditioning Price (USD/Unit) Trend Forecast (2017-2022)

Table United States Central Air-conditioning Sales (K Units) Forecast by Regions (2017-2022)

Table United States Central Air-conditioning Sales Volume Share Forecast by Regions (2017-2022)

Figure United States Central Air-conditioning Sales Volume Share Forecast by Regions (2017-2022)

Figure United States Central Air-conditioning Sales Volume Share Forecast by Regions in 2022

Table United States Central Air-conditioning Sales (K Units) Forecast by Application (2017-2022)

Figure United States Central Air-conditioning Sales Volume Market Share Forecast by Application (2017-2022)

Figure United States Central Air-conditioning Sales Volume Market Share Forecast by Application in 2022

Table United States Central Air-conditioning Sales (K Units) Forecast by Refrigeration Method (2017-2022)

Figure United States Central Air-conditioning Sales (K Units) Forecast by Refrigeration Method (2017-2022)

Figure United States Central Air-conditioning Sales Volume Market Share Forecast by Refrigeration Method in 2022

Table United States Central Air-conditioning Sales (K Units) Forecast by Product Power (2017-2022)



Figure United States Central Air-conditioning Sales (K Units) Forecast by Product Power (2017-2022)

Figure United States Central Air-conditioning Sales Volume Market Share Forecast by Product Power in 2022

Table United States Central Air-conditioning Sales (K Units) Forecast by Central Air Conditioning Frequ (2017-2022)

Figure United States Central Air-conditioning Sales (K Units) Forecast by Central Air Conditioning Frequ (2017-2022)

Figure United States Central Air-conditioning Sales Volume Market Share Forecast by Central Air Conditioning Frequ in 2022

Table United States Central Air-conditioning Sales (K Units) Forecast by Cold and Warm Type (2017-2022)

Figure United States Central Air-conditioning Sales (K Units) Forecast by Cold and Warm Type (2017-2022)

Figure United States Central Air-conditioning Sales Volume Market Share Forecast by Cold and Warm Type in 2022



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