

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



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