

Europe Variable Refrigerant Flow (VRF) Systems Market By Type (Heat Pump Systems and Heat Recovery Systems) By Component (Outdoor Units, Indoor Units and Control Systems & Accessories) By End User (Commercial, Residential and Others) By Country, Industry Analysis and Forecast, 2020 - 2026

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Abstracts

The Europe Variable Refrigerant Flow (VRF) Systems Market would witness market growth of 16.8% CAGR during the forecast period (2020-2026).

In a VRF device it is possible to connect several indoor fan coil units to one outdoor unit. The outdoor unit has one or more inverter driven compressors, so that they can vary their speed by changing the frequency of the power supply to the compressor. As the speed of the compressor changes, so does the amount of refrigerant the compressor delivers. Every indoor fan coil unit has its own metering system which is operated by either the indoor unit or the outdoor unit itself. As each indoor unit sends out demand to the outdoor unit, the outdoor unit provides the amount of refrigerant required to meet each indoor unit's individual requirements. These features make the VRF device best suited for all applications that have user or building orientation-based part load criteria, as well as applications that require zoning.

A VRF system's main heating and cooling plant is typically an air source or a heat pump with water source. In some Midwestern applications ground source or 'geothermal' heat pump systems have proven efficient. The outdoor unit 's purpose is to exchange heat with the outdoor environment, either by expelling heat (when refrigerating) or by absorbing heat (when heating). Heat is exchanged with the outside atmosphere using a heat exchanger filled with R-410a refrigerant, which is then pumped to one of several

indoor systems in the house. Variable speed compressors are used to allow for the use of lower compressor speeds during part-load conditions.

Based on Type, the market is segmented into Heat Pump Systems and Heat Recovery Systems. Based on Component, the market is segmented into Outdoor Units, Indoor Units and Control Systems & Accessories. Based on End User, the market is segmented into Commercial, Residential and Others. Based on countries, the market is segmented into Germany, UK, France, Russia, Spain, Italy, and Rest of Europe.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include LG Electronics, Inc. (LG Corporation), Daikin Industries, Ltd., Toshiba Corporation, Mitsubishi Electric Corporation, Fujitsu Limited, Trane Technologies PLC, Lennox International, Inc., Panasonic Corporation, Samsung Electronics Co., Ltd. (Samsung Group), and Johnson Controls International PLC.

Scope of the Study

Market Segmentation:

By Type

Heat Pump Systems

Heat Recovery Systems

By Component

Outdoor Units

Indoor Units

Control Systems & Accessories

By End User

Commercial

Residential

Others

By Country

Germany

UK

France

Russia

Spain

Italy

Rest of Europe

Companies Profiled

LG Electronics, Inc. (LG Corporation)

Daikin Industries, Ltd.

Toshiba Corporation

Mitsubishi Electric Corporation

Fujitsu Limited

Trane Technologies PLC

Lennox International, Inc.

Panasonic Corporation

Samsung Electronics Co., Ltd. (Samsung Group)

Johnson Controls International PLC

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