

Emerson started the serial production for the Copeland EazyCool™ large outdoor refrigeration units

AACHEN (GERMANY), July 11, 2019 – Emerson (NYSE: EMR) expands its range of refrigeration units for medium and low temperature applications, to address the increasing demand for high capacity units in the food service and food retail sectors. The Copeland EazyCool™ large outdoor refrigeration units have now entered serial production, with extended cooling capacities from 17 to 36 kW.

The units are considered an ideal choice for various target applications, like supermarkets, convenience stores, food service, cold rooms and service stations, due to their increased reliability and efficiency.

Designed to meet the quality requirements of the food retail industry, the range of units feature an assembly of components that significantly reduce the operational costs. The highly efficient Copeland Scroll™ compressors offer continuous capacity modulation from 5% to 100%, while the intelligent electronic system controller facilitates the precise adjustment and control for all relevant parameters.

The Plug & Play concept allows for a quick and easy commissioning and maintenance, thanks to the pre-configured but adjustable parameters and to the convenient access to the controllers and components.

The range is equipped with the latest generation of EC fan for quiet operation. The optional heat recovery system enables further energy saving.

The units are designed for a wide variety of refrigerants like R134a, R407A, R407F, R448A, R449A, R450A and R513A, which allow for refrigeration solutions in line with F-Gas Regulation.

All these new models are available for order through the local Emerson representatives.



Copeland EazyCool high capacity outdoor refrigeration unit

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About Emerson

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