

Global Subcool metering device Market Size study, by Temperature (-40 to 50 °F, 50°F to 150°F, 150°F to 250°F and 250°F to 400°F), by Type (Digital and Gauge meter), by end use industries (Automotive, Residential HVAC, Commercial HVAC, Industrial HVAC and Data Centers) and Regional Forecasts 2021-2027

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Abstracts

Global Subcool metering device Market is valued approximately at USD XX billion in 2020 and is anticipated to grow with a healthy growth rate of more than XX% over the forecast period 2021-2027. The difference between the condensing pressure and the liquid temperature at the expansion valve input is known as subcooling. As urbanization is increasing all over the world the demand for HVAC system in different sectors, the demand for district heating system is increasing in the colder regions which provides pleasant living environment with limited energy, which serves as a driver for Subcool Metering Device Market. Regular check for HVAC system is essential in commercial sector hence, use of subcool metering device is mandatory which in turn will increase the consumption for subcool metering device. For instance, In April 2020, Johnson Controls International plc established a new HVAC rooftop center of excellence in Oklahoma. The facility serves as a location for the research, manufacturing, and testing of HVAC rooftop units. However, the life cycle of HVAC systems may be influenced by climatic conditions in certain areas. Due to their corrosive effects, wet climates tend to shorten the life expectancy of these devices. This impedes the growth of market.

The major regions such as Asia Pacific, North America, Europe, Latin America, and the Rest of the World are considered for the geographical analysis of global Subcool metering device market. Asia-Pacific is the dominating region across the world in terms of market share and is also anticipated to exhibit the highest CAGR over the forecast

period 2021-2027 owing to the rising automotive production and sales in many parts of the region and surging road accidents.

Major market player included in this report are:

Fieldpiece Instruments Inc.

Kane USA Inc. (UEi Test Instruments)

Ritchie Engineering Company Inc

CEM Instruments India.

Mastercool Inc.

OURAN TECHNOLOGIES

Mitchellinstrument

Others

The objective of the study is to define market sizes of different segments & countries in recent years and to forecast the values to the coming eight years. The report is designed to incorporate both qualitative and quantitative aspects of the Transport Mode within each of the regions and countries involved in the study. Furthermore, the report also caters the detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, the report shall also incorporate available opportunities in micro markets for stakeholders to invest along with the detailed analysis of competitive landscape and Temperature offerings of key players. The detailed segments and sub-segment of the market are explained below:

By Temperature:

-40 to 50 °F

50°F to 150°F

150°F to 250°F

250°F to 400°F

By Type:

Digital

Gauge Meter

By End use industries:

Automotive

Residential HVAC

Commercial HVAC

Industrial HVAC

Data Centers

By Region:

North America

U.S.

Canada

Europe

UK

Germany

France

Spain

Italy

ROE

Asia Pacific

China

India

Japan

Australia

South Korea

RoAPAC

Latin America

Brazil

Mexico

Rest of the World

Furthermore, years considered for the study are as follows:

Historical year – 2018, 2019

Base year – 2020

Forecast period – 2021 to 2027

Target Audience of the Global Subcool metering device Market in Market Study:

Key Consulting Companies & Advisors

Large, medium-sized, and small enterprises

Venture capitalists

Value-Added Resellers (VARs)

Third-party knowledge providers

Investment bankers
Investors

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