

Global Vehicle-Mounted Runway Friction Tester Market 2023 by Manufacturers, Regions, Type and Application, Forecast to 2029

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Abstracts

According to our (Global Info Research) latest study, the global Vehicle-Mounted Runway Friction Tester market size was valued at USD million in 2022 and is forecast to a readjusted size of USD million by 2029 with a CAGR of % during review period. The influence of COVID-19 and the Russia-Ukraine War were considered while estimating market sizes.

The market outlook for Vehicle-Mounted Runway Friction Tester is expected to grow at a steady pace in the coming years. The increasing focus on aviation safety and the need for regular assessments of runway surface conditions are driving the demand for these devices. Additionally, the growth of the aviation industry and the construction of new airports in developing countries are expected to increase the market demand for Vehicle-Mounted Runway Friction Testers. Furthermore, the development of advanced technologies and materials for friction measurement is expected to drive innovation in the market. Modern devices are equipped with high-resolution sensors and software that can provide precise and real-time analysis of runway surface conditions. Moreover, the increasing emphasis on environmental regulations is driving the development of devices that use eco-friendly materials and methods for friction measurement, further boosting demand. Based on these factors, the market outlook for Vehicle-Mounted Runway Friction Tester is positive, and the demand for these devices is expected to grow at a steady pace in the coming years. The increasing importance of friction measurement in maintaining the safety of airport operations is expected to drive the growth of the market.

Vehicle-Mounted Runway Friction Tester is a specialized vehicle used to measure the friction coefficient of airport runways, taxiways, and aprons. It is also known as a skid resistance tester or friction measuring device. The vehicle is equipped with a set of rotating test wheels that mimic landing and braking forces on the runway surface. The

wheels are covered with a rubber compound to simulate the contact between an airplane tire and the runway. The vehicle measures the friction between the test wheels and the runway surface, providing information on how slippery the surface is for aircraft landing and takeoff. The friction measurement is critical for ensuring the safety of aircraft operations. Low friction values on the runway surface can result in airplane skids or overruns, leading to accidents and injuries. Therefore, airport authorities must regularly check the friction coefficient of their runways and take corrective actions based on the test results. Vehicle-Mounted Runway Friction Testers have become a critical tool for airports worldwide to maintain safe and consistent runway conditions. They are designed to provide reliable and precise measurements even in adverse weather conditions, ensuring that the airport remains safe and operational.

This report is a detailed and comprehensive analysis for global Vehicle-Mounted Runway Friction Tester market. Both quantitative and qualitative analyses are presented by manufacturers, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2023, are provided.

Key Features:

Global Vehicle-Mounted Runway Friction Tester market size and forecasts, in consumption value (\$ Million), sales quantity (K Units), and average selling prices (US\$/Unit), 2018-2029

Global Vehicle-Mounted Runway Friction Tester market size and forecasts by region and country, in consumption value (\$ Million), sales quantity (K Units), and average selling prices (US\$/Unit), 2018-2029

Global Vehicle-Mounted Runway Friction Tester market size and forecasts, by Type and by Application, in consumption value (\$ Million), sales quantity (K Units), and average selling prices (US\$/Unit), 2018-2029

Global Vehicle-Mounted Runway Friction Tester market shares of main players, shipments in revenue (\$ Million), sales quantity (K Units), and ASP (US\$/Unit), 2018-2023

The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for Vehicle-Mounted Runway Friction Tester

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global Vehicle-Mounted Runway Friction Tester market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key

companies covered as a part of this study include Dynatest, Smets Technology, Sarsys-ASFT, Olsense Technology and Moventor, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals, COVID-19 and Russia-Ukraine War Influence.

Market Segmentation

Vehicle-Mounted Runway Friction Tester market is split by Type and by Application. For the period 2018-2029, the growth among segments provides accurate calculations and forecasts for consumption value by Type, and by Application in terms of volume and value. This analysis can help you expand your business by targeting qualified niche markets.

Market segment by Type

Electric Vehicle-Mounted Runway Friction Tester

Diesel Vehicle-Mounted Runway Friction Tester

Market segment by Application

Military Airport

Civil Airport

Major players covered

Dynatest

Smets Technology

Sarsys-ASFT

Olsense Technology

Moventor

Halliday Technologies

Stanlay

Dutco Tennant

Vanguard Systems & Services International

Nanjing Xiyang Tech

Changchun Keruida Experimental Apparatus

Shanghai Shuoguan Testing Equipment

Market segment by region, regional analysis covers

North America (United States, Canada and Mexico)

Europe (Germany, France, United Kingdom, Russia, Italy, and Rest of Europe)

Asia-Pacific (China, Japan, Korea, India, Southeast Asia, and Australia)

South America (Brazil, Argentina, Colombia, and Rest of South America)

Middle East & Africa (Saudi Arabia, UAE, Egypt, South Africa, and Rest of Middle East & Africa)

The content of the study subjects, includes a total of 15 chapters:

Chapter 1, to describe Vehicle-Mounted Runway Friction Tester product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top manufacturers of Vehicle-Mounted Runway Friction Tester, with price, sales, revenue and global market share of Vehicle-Mounted Runway Friction Tester from 2018 to 2023.

Chapter 3, the Vehicle-Mounted Runway Friction Tester competitive situation, sales quantity, revenue and global market share of top manufacturers are analyzed emphatically by landscape contrast.

Chapter 4, the Vehicle-Mounted Runway Friction Tester breakdown data are shown at the regional level, to show the sales quantity, consumption value and growth by regions, from 2018 to 2029.

Chapter 5 and 6, to segment the sales by Type and application, with sales market share

and growth rate by type, application, from 2018 to 2029.

Chapter 7, 8, 9, 10 and 11, to break the sales data at the country level, with sales quantity, consumption value and market share for key countries in the world, from 2017 to 2022. and Vehicle-Mounted Runway Friction Tester market forecast, by regions, type and application, with sales and revenue, from 2024 to 2029.

Chapter 12, market dynamics, drivers, restraints, trends, Porters Five Forces analysis, and Influence of COVID-19 and Russia-Ukraine War.

Chapter 13, the key raw materials and key suppliers, and industry chain of Vehicle-Mounted Runway Friction Tester.

Chapter 14 and 15, to describe Vehicle-Mounted Runway Friction Tester sales channel, distributors, customers, research findings and conclusion.

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