

Water Scooter Market to Witness Exponential Growth by 2026 - Torpedo Inc, Logic Dive Gear, TUSA

Water scooters find their major application in personal, commercial, and military fields, which boosts the growth of the global water scooter market



industry generated \$1.3 billion in 2018, and is expected to reach \$2.2 billion by 2026, growing at a CAGR of 7.2% from 2019 to 2026.

000000 00000 00000 000: https://www.alliedmarketresearch.com/request-sample/6256



The ability to enhance diving range, surge in usage for underwater exploration, and ease in navigation drive the growth of the global water scooter market

Allied Market Research

Water scooter is a recreational watercraft, which mimics a motor scooter. It is used for various adventures on the sea coasts or are used by coast guards to ensure safety at beaches. Various forms of water scooters are available in the water scooter market such as Jet Ski and water jet bikes, which operate above the water surface as well as diver propulsion vehicles (DPVs), which are used for deep sea diving. Water scooters have a wider application in personal as well as commercial applications, which has led the water scooter manufacturers to focus on innovations. Increase in trend of travelling and rise in use of water

scooters for rescue operations are fueling the growth of water scooter market across the globe.

Dive Xtras Inc, Bombardier Recreational Products (BRP), SUEX Srl, Kawasaki Motors Corp., U.S.A. (subsidiary of Kawasaki Heavy Industries, Ltd.), Yamaha Motor Co., Ltd., Logic Dive Gear (subsidiary of Nellis Engnieering, Inc.), Torpedo Inc, TUSA (subsidiary of Tabata Co., Ltd.), Sub-Gravity, DiverTug

Based on application, the commercial segment contributed to more than two-fifths of the total share of the global water scooter market in 2018, and is expected to maintain its leadership position during the forecast period. Moreover, this segment is expected to register the fastest CAGR of 9.7% from 2019 to 2026. This is due to rise in inclination towards water sporting and continuous developments carried out in water scooters. Moreover, the research analyzes the segments including personal and military.

000000 0000000 0000000 000000 000: https://www.alliedmarketresearch.com/water-scooter-market/purchase-options

Avenue, a <u>user-based library of global Water Scooter Market</u> report database, provides comprehensive reports pertaining to the world's largest emerging markets. It further offers eaccess to all the available industry reports just in a jiffy. Avenue is a premium subscription-based model that serves as an informative solution on which the world-leading companies can rely on.

Water scooters find their major application in personal, commercial, and military fields, which boosts the growth of the global water scooter market. Different types of water scooters are available in the market that can operate on the surface of water as well as under the water. These include Jet Ski and diver propulsion vehicles (DPVs). Moreover, the ASIWO TURBO underwater scooter introduced in China is lightweight, portable, and powerful sea scooter that revolutionizes the way people dive, snorkel, and swim. These types of developments and introduction of new products fuel the growth of the market thereby enhancing the water scooter outlook across the globe.

Based on region, North America accounted for the highest market share in terms of revenue, generating nearly half of the global mobile scooter market in 2018, and is estimated to dominate in terms of revenue during the forecast period. Moreover, this region is estimated to maintain the highest CAGR of 7.9% from 2019 to 2026. This is a lucrative segment, due to extensive applications of water sporting in the region and trend for deep sea diving using water scooters. The research also analyzes Europe, Asia-Pacific, and LAMEA.

The global water scooter market growth is driven by factors such as ability of water scooters to increase the diving range and upsurge in their adoption for underwater exploration. However, rise in safety issues under water is expected to hamper the growth of the market. Conversely, wider application of water scooters in rescue operations and their ease of use are expected to create remunerative opportunities for expansion of water scooter market during the forecast period.

The ability to enhance diving range, surge in usage for underwater exploration, and ease in navigation drive the growth of the global water scooter market. However, safety issues related to driving hinder the market growth. On the other hand, its wide applications during rescue operations create new opportunities and open new pathways.

By application, the commercial segment generated the highest revenue in 2018.

Depending on type, the above water segment was the major revenue contributor in 2018.

Region wise, North America is anticipated to exhibit the highest CAGR during the forecast period.

On the basis of country, the U.S. contributed the highest market revenue in 2018, and is expected to maintain the lead during the forecast period, followed by Mexico and Canada.

Mobility Scooters Market - https://www.globenewswire.com/en/news- release/2021/09/01/2290185/0/en/Mobility-Scooters-Market-to-Garner-3-21-Billion-by-2030-Allied-Market-Research.html

Taxi Market - https://www.prnewswire.com/news-releases/taxi-market-to-reach-120-89-bn-globally-by-2027-at-12-3-cagr-allied-market-research-301268496.html

Hypercar Market - https://www.globenewswire.com/en/news- release/2022/11/24/2562266/0/en/Hypercar-Market-to-Reach-224-5-Billion-by-2031-Allied-Market-Research.html

Snowmobile Market - https://www.globenewswire.com/news-
release/2021/10/19/2316664/0/en/Snowmobile-Market-to-Garner-2-12-Billion-by-2030-SaysAMR.html

David Correa
Allied Market Research
+1 503-894-6022
email us here
Visit us on social media:
Facebook
Twitter
LinkedIn
Other

This press release can be viewed online at: https://www.einpresswire.com/article/706690998

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2024 Newsmatics Inc. All Right Reserved.