

Automated Turf Harvester Market Set to Surpass USD 155,947.8 Thousand by 2026 | Kesmac, MAGNUM ENP

The Automated Turf Harvester market size is expected to reach \$155,947.8 thousand in 2026

PORTLAND, OR, UNITED STATES, July 7, 2023 /EINPresswire.com/ -- The

[Automated Turf Harvester Market](#) has

been a labor-intensive process, requiring significant manual effort.

However, with the advent of automation and technological advancements, the introduction of automated turf harvesters has transformed the industry. These sophisticated machines are revolutionizing turf harvesting by

enhancing efficiency, precision, and productivity. This article delves into the evolving landscape of the automated turf harvester market, exploring its current state, growth prospects, key players, and the factors driving its success.

The global Automated Turf Harvester market size is expected to reach \$155,947.8 thousand in 2026, from \$62,151.5 thousand in 2018, growing at a CAGR of 12.6% from 2019 to 2026.

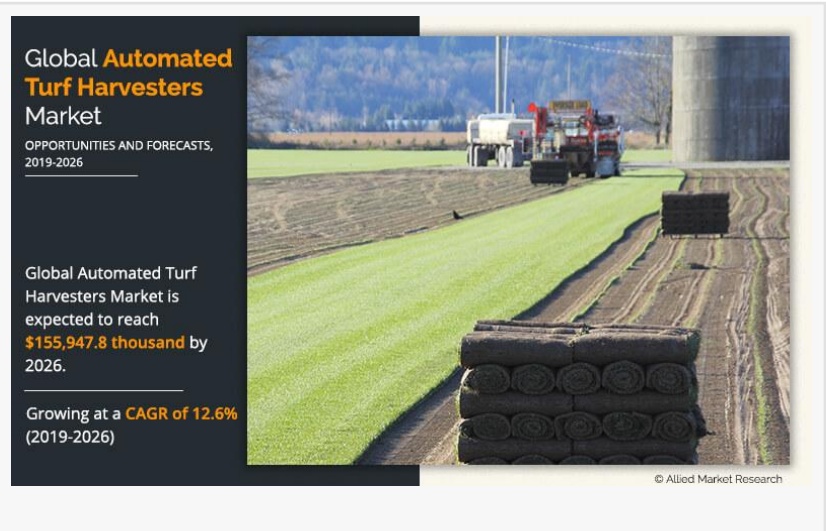
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Leading players in the Automated Turf Harvester Market include:

FireFly Automatix, Inc, MAGNUM ENP, KWMI Equipment, Kesmac Inc, Trebro Manufacturing, Inc., Turf Tick Products B.V.

Market Growth

The Automated turf harvesters offer higher efficiency and productivity compared to manual methods. These machines are capable of harvesting turf at a faster rate while ensuring uniformity and precision. By reducing the dependence on human labor, automated turf



harvesters enable turf producers to meet growing demand and improve overall operational efficiency.

The turf industry has been grappling with labor shortages and increasing labor costs. Automated turf harvesters provide an effective solution by reducing the reliance on manual labor. As a result, turf producers can overcome labor challenges, mitigate wage pressures, and maintain profitability.

Advancements in robotics, sensors, and machine learning have significantly enhanced the capabilities of automated turf harvesters. These machines are equipped with advanced features like GPS navigation, automated cutting systems, and real-time data analysis, enabling precise turf harvesting and optimized resource utilization.

Although automated turf harvesters require a significant upfront investment, they offer substantial cost savings in the long run. Reduced labor costs, improved operational efficiency, and enhanced productivity contribute to a quicker return on investment for turf producers.

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Trends and Future Outlook:

The future of the automated turf harvester market looks promising. As the demand for turf continues to rise in various applications, the need for efficient and reliable harvesting solutions will intensify. Additionally, the integration of advanced technologies like artificial intelligence and machine learning will further propel market growth. According to market analysts, the automated turf harvester market is projected to reach \$155,947.8 thousand by 2026, reflecting the immense potential for industry expansion.

The automated turf harvester market is transforming the way turf is harvested, offering unprecedented efficiency, precision, and productivity. By leveraging automation and cutting-edge technologies, turf producers can overcome labor challenges, increase operational efficiency, and meet growing demand. As the market continues to evolve, innovations and advancements in automated turf harvesters will pave the way for a greener, more sustainable future in the turf industry.

Regional Analysis:

Region-wise, the global Automated Turf Harvester Market analysis is conducted across North America (the U.S., Canada, and Mexico), Europe (UK, France, Germany, Italy, and rest of Europe), Asia-Pacific (China, Japan, India, South Korea, and rest of Asia-Pacific), and LAMEA (Latin America, the Middle East, and Africa). In 2020, Asia-Pacific was the highest contributor to the global Automated Turf Harvester Market share, and LAMEA is anticipated to secure a leading position during the forecast period.

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