

India Agriculture Engines Market Segmented By Fuel Type (Diesel and Petrol), By Power (5 - 75 HP, 76 - 350 HP, 351 - 750 HP, and Above 751 HP), By End Use (Tractors, Pumpset, Power Tillers, Rotavator, Thresher and Others), By Region, and By Competition, 2019-2029

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Abstracts

India Agriculture Engines Market was valued at USD 1.84 billion in 2023 and is anticipated to project robust growth in the forecast period with a CAGR of 4.63% through 2029. Mechanized farming is highly efficient and plays a significant role in boosting agricultural productivity. Tractors, power tillers, and other engine-powered machinery empower farmers to carry out tasks such as plowing, planting, and harvesting with enhanced speed and precision. This heightened productivity is critical to meet the ever-increasing demand for food and agricultural products in India's densely populated market.

Key Market Drivers

Increasing Mechanization in Indian Agriculture

The Indian agriculture sector has historically relied on traditional farming practices, with a significant portion of the population engaged in manual labor. However, in recent years, there has been a noticeable shift towards mechanization, which has emerged as a key driver of the agriculture engines market in India.

One of the primary drivers behind this shift is the imperative to enhance efficiency and productivity in the sector. With a rapidly growing population, the demand for food grains,

fruits, and vegetables has surged. To meet this escalating demand, farmers are increasingly adopting mechanized farming techniques, such as tractors and power tillers, to augment their output. These machines necessitate robust and dependable engines, thereby fueling the growth of the agriculture engines market in India.

Moreover, the government of India has proactively promoted mechanization in agriculture through various schemes and subsidies. Initiatives like the 'Sub-Mission on Agricultural Mechanization' (SMAM) provide financial incentives to farmers for procuring agricultural machinery, including engines. This policy support has incentivized more farmers to invest in mechanized farming equipment, thereby bolstering the demand for agriculture engines.

Another pivotal factor driving mechanization is the scarcity of labor in rural areas. As rural populations migrate to urban centers in search of better employment opportunities, the availability of skilled farm labor has diminished. This labor shortage has necessitated the adoption of machinery to perform tasks that were conventionally undertaken by manual laborers. Consequently, the agriculture engines market in India is experiencing consistent growth.

In conclusion, the increasing mechanization of Indian agriculture, propelled by the need for higher productivity and government support, is a significant catalyst for the growth of the agriculture engines market in the country. As more farmers embrace modern farming techniques, the demand for reliable engines to power agricultural machinery is poised to continue its upward trajectory.

Rising Adoption of Irrigation Systems

Water scarcity poses a significant concern in Indian agriculture, particularly in regions heavily reliant on monsoon rains. To mitigate the risks associated with unpredictable rainfall and ensure consistent crop yields, farmers are increasingly adopting irrigation systems like drip irrigation and sprinklers. This growing adoption of irrigation systems serves as a major driver for the agriculture engines market in India.

Reliable power sources are essential for efficient pumping and distribution of water in irrigation systems. Diesel engines and electric motors are widely used to power irrigation pumps. With more farmers investing in irrigation infrastructure to safeguard their crops against water shortages, the demand for engines to drive these systems has experienced a notable upsurge.

The Indian government recognizes the pivotal role of irrigation in enhancing agricultural productivity and farmers' income. Initiatives such as the Pradhan Mantri Krishi Sinchayee Yojana (PMKSY) aim to expand irrigation coverage and improve water-use efficiency. Subsidies and incentives are provided to farmers for the installation of irrigation systems and the acquisition of associated engines as part of these initiatives. This policy support has further accelerated the adoption of irrigation systems and consequently boosted the agriculture engines market.

Climate change and unpredictable weather patterns have made farmers increasingly reliant on irrigation to protect their crops. As a result, even traditionally rain-fed regions are investing in irrigation infrastructure. This shift towards irrigation-driven agriculture is expected to sustain the demand for engines to power irrigation pumps.

In conclusion, the escalating adoption of irrigation systems in Indian agriculture, driven by the imperative need for water security and government initiatives, serves as a key driver for the agriculture engines market. As more farmers strive to safeguard their crops from the impacts of climate change and water scarcity, the demand for engines to support irrigation systems is poised for continued growth.

Expansion of Horticulture and High-Value Crop Cultivation

Indian agriculture has traditionally been dominated by the cultivation of staple crops such as rice, wheat, and pulses. However, in recent years, there has been a noticeable shift towards cultivating high-value crops like fruits, vegetables, and floriculture. This shift is driven by changing consumer preferences, increasing urbanization, and the desire for higher income among farmers. The expansion of horticulture and high-value crop cultivation significantly drives the agriculture engines market in India.

The cultivation of high-value crops necessitates precise cultivation techniques and better management practices, including the use of specialized machinery and equipment. This includes engines that power machines for planting, harvesting, and processing these crops. As more farmers diversify their crop portfolios to include high-value crops, the demand for engines that meet the specific needs of these crops has been growing.

The export potential of high-value crops has also been a major motivator for their cultivation. Indian fruits and vegetables are in demand in international markets, and meeting the quality standards required for export often requires the use of advanced machinery and engines. This has further fueled the demand for agriculture engines in

India.

Moreover, government initiatives like the National Horticulture Mission (NHM) have provided financial incentives and technical support to promote horticulture and high-value crop cultivation. These initiatives have encouraged farmers to invest in modern agricultural practices and the necessary machinery, thereby driving the agriculture engines market.

The expansion of horticulture and high-value crop cultivation not only contributes to increased income for farmers but also supports the overall growth of the agriculture sector in India. As this trend continues, the demand for specialized engines tailored to the unique requirements of these crops is expected to grow, making it a prominent driver of the agriculture engines market.

In conclusion, the expansion of horticulture and high-value crop cultivation in India, driven by changing consumer preferences and government support, is a significant driver of the agriculture engines market. As more farmers venture into these lucrative segments, the demand for engines to support their cultivation and processing activities is set to rise.

Key Market Challenges

High Dependence on Traditional Agriculture Practices

One of the significant challenges confronting the Indian agriculture engines market is the entrenched reliance on traditional farming practices. While there has been some progress in mechanization, a substantial proportion of Indian farmers continue to depend on age-old methods involving manual labor and animal-drawn implements. This preference for traditional farming techniques poses a challenge for the agriculture engines market as it hampers the widespread adoption of modern agricultural machinery.

Several factors contribute to this reliance on traditional methods. Firstly, many small and marginal farmers in India face financial constraints that hinder their ability to invest in expensive agricultural machinery. Additionally, a lack of awareness and technical knowledge regarding the benefits of mechanization is prevalent among these farmers. They often perceive traditional practices as more cost-effective, even though they may be less efficient in terms of output and labor productivity.

Furthermore, the cultural and social aspects of agriculture in India play a significant role in the resistance to change. Traditional farming methods are deeply ingrained in the rural way of life and are often passed down through generations. Deviating from these practices can encounter resistance from conservative farming communities.

Addressing the challenge of high dependence on traditional agriculture practices necessitates comprehensive efforts that encompass not only the promotion of modern machinery and engines but also extensive farmer education and awareness programs. Financial incentives and subsidies from the government can help mitigate the cost barriers, thereby making mechanization more accessible to small and marginal farmers.

Fragmented Agriculture Machinery Market

One of the key challenges in the Indian agriculture engines market is the fragmentation of the agricultural machinery market. This fragmentation is characterized by the presence of numerous small-scale manufacturers and a lack of standardized products. Unlike some developed countries where a few major manufacturers dominate the market, India has a plethora of local and regional players producing agricultural engines and equipment.

While this diversity can offer choices to farmers, it also presents challenges related to quality control, spare parts availability, and after-sales service. Farmers may face difficulties in finding compatible spare parts and skilled technicians to repair and maintain their machinery. This can result in extended downtime, reduced productivity, and increased operational costs.

Furthermore, the lack of standardization poses challenges for farmers in making informed decisions when purchasing agricultural engines and equipment. The quality of machinery can vary significantly from one manufacturer to another, leading to uncertainty about product reliability and performance.

To address this challenge, efforts are required to encourage consolidation and standardization within the agricultural machinery industry. Government policies that promote quality control, certification, and research and development can incentivize manufacturers to produce more reliable and standardized products. Additionally, promoting the growth of established, reputable manufacturers can help enhance the overall quality and serviceability of agricultural machinery in India.

Infrastructure and Access to Technology

Infrastructure and technology-related challenges present significant obstacles to the growth of the agriculture engines market in India. Insufficient rural infrastructure, such as inadequate road connectivity and limited access to electricity, can impede the adoption of agricultural machinery reliant on engines and power sources.

For numerous small and remote farming communities in India, access to modern agricultural technology remains restricted. This encompasses limited availability of information on the latest agricultural practices, machinery, and the technical expertise required for their operation and maintenance. Even if farmers acquire agricultural engines, the absence of proper infrastructure and technology dissemination may hinder their ability to fully harness their potential.

Moreover, the cost of procuring and maintaining advanced agricultural machinery and engines can be prohibitive for small and marginal farmers lacking access to credit and financial resources. This financial barrier further widens the technology gap in Indian agriculture.

Addressing these infrastructure and technology challenges necessitates a comprehensive approach. Investment in rural infrastructure, such as roads and electrification, is crucial to enhance the accessibility and viability of agricultural machinery. Additionally, government initiatives and public-private partnerships can play a pivotal role in disseminating knowledge about modern farming practices and providing affordable financing options to farmers. Bridging the technology divide and improving access to modern agricultural machinery are indispensable steps toward overcoming these challenges and unlocking the full potential of the agriculture engines market in India.

Key Market Trends

Growing Adoption of Environmentally-Friendly Engines

One notable trend in the India Agriculture Engines Market is the rising adoption of environmentally-friendly engines. Concerns regarding environmental sustainability and emissions have propelled the agriculture sector towards cleaner and more efficient engine technologies. This shift is driven by several factors, including stricter government regulations, consumer demand for sustainable products, and an increasing awareness of climate change.

To address environmental concerns, manufacturers are developing engines that are more fuel-efficient and emit fewer harmful pollutants. Diesel engines, which have traditionally been a staple in agricultural machinery, are being replaced or upgraded to meet stringent emission standards. Modern diesel engines are equipped with advanced emission control technologies such as diesel particulate filters (DPF) and selective catalytic reduction (SCR) systems, which significantly reduce harmful emissions.

Moreover, there is a growing interest in alternative fuel options for agricultural engines. Biofuels, compressed natural gas (CNG), and even electric engines are being explored as alternatives to traditional diesel engines. These cleaner energy sources not only reduce emissions but also offer long-term cost savings, making them appealing options for environmentally-conscious farmers.

Government policies and incentives that promote the use of eco-friendly engines are also contributing to this trend. Subsidies and incentives are provided to farmers who opt for cleaner engines, thereby encouraging the adoption of more sustainable technologies in Indian agriculture.

As environmental awareness continues to grow and regulatory pressures increase, the momentum towards environmentally-friendly engines is expected to strengthen in the Indian agriculture engines market.

Integration of Digital Technology and Precision Farming

Another significant trend in the Indian Agriculture Engines Market is the integration of digital technology and precision farming practices. The digitalization of farming operations is revolutionizing the way farmers manage their tasks, with agricultural engines playing a pivotal role in this transformation.

Farmers are increasingly utilizing GPS-guided tractors and machinery capable of executing precise tasks such as planting, harvesting, and spraying with remarkable accuracy. These advanced technologies not only enhance operational efficiency but also reduce input costs, optimize resource utilization, and minimize environmental impact.

Moreover, telematics and data analytics are emerging as integral components of modern agricultural engines. These systems enable real-time monitoring of engine performance, fuel consumption, and maintenance requirements. By leveraging data-driven insights, farmers can make informed decisions to boost productivity and minimize

downtime, ultimately leading to cost savings.

Furthermore, the integration of digital technology enables remote diagnostics and predictive maintenance, ensuring uninterrupted operation of engines and machinery when needed. This is particularly critical during crucial phases of the farming cycle, as it reduces unplanned downtime.

Government initiatives such as the 'Digital India' program and the 'e-NAM' (National Agriculture Market) platform are further accelerating the adoption of digital technology in agriculture. These initiatives facilitate online trading of agricultural produce and provide farmers with access to market information and technology resources.

As India continues its journey towards digitalization, the integration of digital technology and precision farming practices in the agriculture engines market is expected to gain even more prominence. This will empower farmers to enhance productivity and sustainability in their agricultural endeavors.

Segmental Insights

Fuel Type Insights

The Diesel segment emerged as the dominant segment in 2023. Diesel engines play a crucial role in powering a wide range of farm equipment, including tractors, tillers, irrigation pumps, and harvesters. Renowned for their high torque and power output, diesel engines are well-suited for heavy-duty agricultural applications. They excel at handling demanding tasks such as plowing, tilling, and operating large pumps, which are common requirements in Indian agriculture. Moreover, their durability and reliability make them the preferred choice for farmers who require machinery capable of withstanding harsh agricultural conditions, including rough terrain and variable weather.

To address environmental concerns and comply with emission norms, diesel engine manufacturers are embracing advanced emission control technologies such as diesel particulate filters (DPF) and selective catalytic reduction (SCR) systems. These technologies effectively reduce harmful emissions, rendering diesel engines more environmentally friendly.

The development and marketing of diesel engines that meet stringent emission standards and environmental regulations present significant opportunities. Environmentally conscious farmers and regions with strict air quality standards can

benefit from eco-friendly diesel engines. Furthermore, the trend toward hybridization provides manufacturers with the chance to offer innovative and efficient power solutions that combine the advantages of diesel engines with electric technology, resulting in reduced fuel consumption and emissions.

End Use Insights

The Tractors segment is projected to experience rapid growth during the forecast period. Tractors are highly versatile machines that play a pivotal role in various farming operations, encompassing plowing, tilling, planting, and harvesting. The increasing mechanization of Indian agriculture serves as a significant catalyst for the tractors segment. Farmers are progressively embracing tractors to supplant manual labor and traditional animal-drawn implements, resulting in augmented efficiency and productivity. As farmers consolidate smaller landholdings into larger plots, the demand for mechanized equipment like tractors becomes more pronounced. Larger land holdings necessitate machinery capable of swiftly and efficiently covering extensive areas, making tractors an indispensable tool.

There is an emerging inclination towards developing smaller, cost-effective tractors tailored to the requirements of small and marginal farmers. These tractors are designed to be versatile and efficient while alleviating the financial burden on smaller landholders. Tractors are increasingly equipped with precision farming technologies, encompassing GPS guidance systems and data analytics. These technologies aid farmers in optimizing resource utilization, reducing input costs, and enhancing crop yields.

The demand for affordable and compact tractors customized for small-scale farmers presents a substantial opportunity. Manufacturers that develop economical models can tap into this market segment. Developing tractors with enhanced fuel efficiency and reduced emissions, encompassing electric and hybrid models, can address environmental concerns and comply with evolving emission standards. Integrating digital technologies into tractors, such as real-time monitoring systems and connectivity for remote diagnostics, can further enhance their appeal to tech-savvy farmers.

Regional Insights

South India emerged as the dominant region in the India Agriculture Engines market in 2023, holding the largest market share. South India is renowned for its diverse agro-climatic zones, varied cropping patterns, and a mix of small, medium, and large-scale farms. It encompasses a wide range of agricultural practices, including the cultivation of

rice, sugarcane, coconut, spices, horticultural crops, and plantation crops like tea and coffee. This rich diversity drives the demand for a variety of agriculture engines tailored to specific crops and tasks.

Given the unpredictable monsoons, irrigation plays a critical role in South Indian agriculture. Farmers heavily rely on engines to power water pumps and irrigation systems. The consistent demand for engines for irrigation purposes significantly contributes to the market. Government policies in South India, such as subsidies and support for agriculture mechanization, encourage farmers to invest in modern machinery and engines. State-level schemes in Andhra Pradesh, Karnataka, Kerala, Tamil Nadu, and Telangana promote the adoption of agricultural machinery, including engines.

Precision farming practices, including the use of GPS-guided tractors and machinery, are gaining traction in South India. Farmers are embracing technology-driven approaches to optimize resource utilization and improve yields, which drives the demand for engines integrated with precision farming systems. South India is renowned for its cultivation of horticultural crops like mangoes, bananas, and spices, creating a specific demand for specialized engines and machinery tailored to the needs of horticulture, such as sprayers and fruit harvesters.

The increasing digital connectivity in South India is driving the adoption of technology for farm management. Mobile apps and online platforms that provide insights into weather, market prices, and crop management are becoming increasingly popular, offering opportunities for engine manufacturers to integrate their products with these digital tools. South India's agricultural diversity and modernization efforts create avenues for engine manufacturers to export their products to other regions with similar agricultural profiles.

In conclusion, the India Agriculture Engines Market in South India is characterized by its diversity, technological adoption, and environmental consciousness. Manufacturers that align their products with the specific needs of this region, while embracing sustainability and digital integration, are well-positioned to thrive in this dynamic market.

Key Market Players

Mahindra & Mahindra Ltd.

Tractors and Farm Equipment Limited

Kirloskar Oil Engines Limited

Greaves Cotton Limited

Escorts Ltd.

John Deere India Pvt. Ltd.

V.S.T. Tillers Tractors Ltd.

Sonalika International Tractors Ltd.

Kubota Agricultural Machinery India Pvt. Ltd.

Eicher Engines

Report Scope:

In this report, the India Agriculture Engines Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

India Agriculture Engines Market, By Fuel Type:

Diesel

Petrol

India Agriculture Engines Market, By Power:

5 - 75 HP

76 - 350 HP

351 - 750 HP

Above 751 HP

India Agriculture Engines Market, By End Use:

Tractors

Pumpset

Power Tillers

Rotavator

Thresher

Others

India Agriculture Engines Market, By Region:

North India

South India

West India

East India

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the India Agriculture Engines Market.

Available Customizations:

India Agriculture Engines Market report with the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

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