

ROSSPETSMASH

Russian Association of Specialized Machinery and Equipment Manufacturers

RUSSIAN AGRICULTURAL MACHINERY: CURRENT SITUATION AND PROSPECTS



Moscow 2019



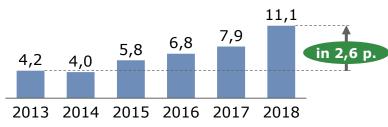
DEVELOPMENT OF AGRICULTURAL MACHINERY

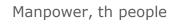
Production and economic indicators of enterprises in 2013-2018 yy.

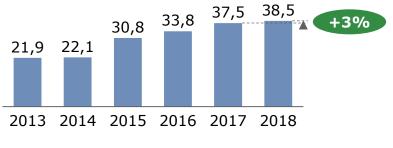
Domestic shipments, billion rubles



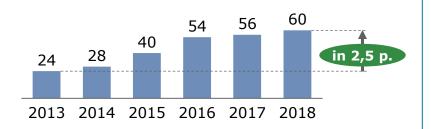
Export, billion rubles





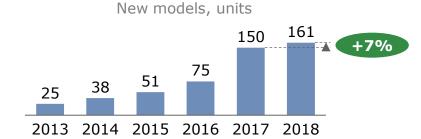


Domestic market share, %

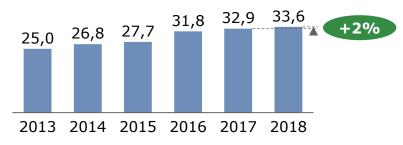


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2019



Average monthly salary, th rubles

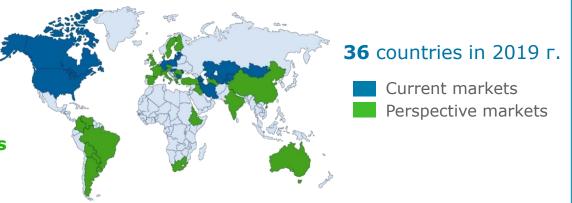


Source: Rosspetsmash-stat, Customs data



Russian manufacturers continue to increase exports

In accordance with the Export Development Strategy for the agricultural engineering industry, Russian agricultural machinery should be delivered to **65 countries** in 2025



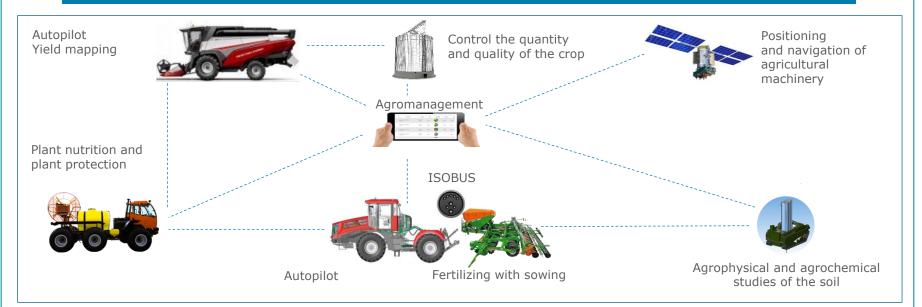
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Expected Results for 2019:

- 1. In 2019, it is expected to increase the volume of exports of agricultural machinery to 12.5 billion rubles.
- 2. In 2019 57 Russian manufacturers of agricultural machinery export products abroad, which is 10% higher than the target indicator of the Strategy (optimistic scenario-52 manufacturers in 2019).
- 3. In 2019 26 Russian manufacturers show equipment at the international exhibition Agritechnica in Germany (there were 16 companies in 2017), in connection with which the exhibition area occupied by Russian companies increased by 18% to 2.0 thousand square meters.



The development of digital farming technologies and the release of new models of agricultural machinery





Night Vision System Rostselmash (silver medal of Innovation Award Agrigritechnica 2019)



The unit for the introduction of liquid fert ilizers FDC, *Eurotechnika* New models



Self-propelled sprayer TUMAN-3, *Pegas-Agro*



Telescopic selfpropelled loader PST-3396 and PST-4071 *BDM-Agro*



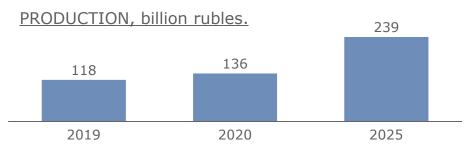
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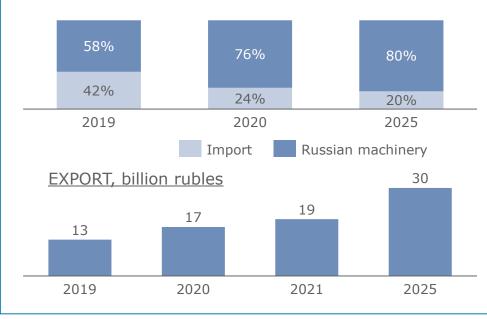
Selective Combine SK-110 Omsk experimental plant



The growth of production and economic indicators of the industry and the manufacturability of agricultural machines



THE SHARE OF THE DOMESTIC MARKET, %



AGRICULTURAL DEVELOPMENT TRENDS

Autonomous technology, machine vision, artificial intelligence, big data analysis





NEW SEGMENTS IN WHICH RUSSIAN MANUFACTURERS WILL INCREASE PRODUCTION

- small and medium power tractors;
- specialized tractors for orchards and vineyards;
- flax cultivation machinery;
- hemp cultivation machinery
- equipment for vegetable growing;
- gardening equipment;
 livestock machinery

Source: Russian Agricultural Engineering Development Strategy for the Period until 2030, Export Development Strategy for the Agricultural Engineering Industry for the Period until 2025 (optimistic scenario), company data

GOOD FOR AGRICULTURAL MACHINERY - GOOD FOR RUSSIA!



Moscow

2019



THANK YOU FOR YOUR ATTENTION!