Kubota extends its offer with its new MGX III series of intelligent and multi-function tractors

Kubota has recently launched its new MGX III range of intelligent and multifunction tractors, developed to succeed its predecessor, the successful MGX II series. This new product offer incorporates numerous improvements in the tractor set that reinforce and increase Kubota's coverage in the mid-power segment, one of the most important for the company. With this last range of tractors is lowered, for the first time, the 100 hp, opening new market possibilities for the Japanese manufacturer.

> The Kubota MGX III range of tractors offers a high performance engine, great maneuverability thanks to the Kubota BI-speed solution, high lifting capacity and visibility close to 360º from the cab, the largest in its segment

With this launch, Kubota extends the range of four to five tractor models to cover the fork that goes from 90 to 140 hp. The M95GX, M105GX, M115GX, M125GX and M135GX models are equipped

with the features most demanded by farmers that provide greater performance and improved productivity, more driving comfort and full visibility from their large cabin.

Complete equipment

The most difficult day-to-day challenges are easily overcome thanks to the modern technology of its pollutant reduction engines. The 8-speed powershift allows perfect coverage of the working speed without loss of power in many types of applications.

The MGX III range is also characterized by its powerful 4-cylinder engine with optimized performance, reliability and durability, which comes in two versions: 3.8-liter, for the M95GX and M105GX models, the most compact tractors with a distance Between axles of 2.45 meters; And 6.1 liters, for the M115GX, M125GX and M135GX models, the most powerful in the series, with a wheelbase of 2.69 meters.

> The torque curve of the new MGX III tractors has been optimized to provide 26% more efficiency compared to the MGX II range, contributing to increased productivity and reduced fuel consumption

In addition, they far exceed the latest regulations Phase 4 emissions of pollutant gases thanks to the combination of SCR and DPF technologies.

The tractors of the MGX III range also feature Intelli-Shift, an intelligent powershift transmission system that makes it easy to change gear at the push of a button or automatically, *allowing you to tackle the job in difficult ground conditions and sloping terrain with the only worry of steering the steering wheel.*

Kubota, aware of the current demands of agriculture, offers the perfect solution for every task thanks to its extensive range of implements.

All MGX III are 100% ISOBUS compliant, allowing efficient, accurate and economical application of pesticides, fertilizers and planting.

In addition, the MGX III series incorporates two new front blades, LA1955 and LA2255, covering all possible applications.

Ergonomic and comfortable driving

To meet the growing demand for greater comfort for the operator, even on medium-power tractors, the MGX III range incorporates the option of suspension in the front axle on all models.

The handling of the tractors in this series is simple and intuitive so that the operator can focus fully on the job. Inside the cab, all important elements of the control panel have been ergonomically positioned for easy access. The tractor also stands out for its low noise level in the heated cab, which contributes to create an optimal environment to face the long working days.

The excellent traction and unique maneuverability of the MGX III range allow you to make movements in small spaces without having to go back or give wide turns. *This is possible thanks to its patented BI-speed system which, starting from a 35 ° angle of rotation, automatically increases the speed of the front wheels and makes the tractor extremely manageable.*

Source: Kubota