

# HAULOTTE innovations now deployed on all RTJ models in the 16 to 28 m segment

8 February 2019 by Haulotte

Haulotte proves its know-how and demonstrates its ability to once again place innovation at the heart of its strategy. By upgrading its HA16 RTJ, HA20 RTJ and HT23 RTJ models, the latest Haulotte innovations are now available on all Haulotte articulated and telescopic booms (RTJ models) from 16 to 28m.

These functionalities enable each of the stakeholders in the value chain to benefit from innovative and functional technologies that contribute to improving working conditions or machine operation.

Haulotte Activ'Shield Bar ; ensures the highest level of safety for operators. In a crushing situation, the operator is propelled against the bar. The machine stops automatically. Protected by the safety gap, the operator maintains easy access to controls with unobstructed visibility.

Haulotte Stop Emission System ; improves comfort for users, by limiting polluting and noise emissions. The engine automatically stops after 90 seconds of inactivity. The operator can remain focused on his work. The engine instantly restarts when operator performs an action.

Haulotte Activ'Lighting System ; essential for the safety of the driver during loading and unloading operations.

A minimum of 10 LED spotlights allows the operator to precisely control and clearly discern obstacles and edges in his working area.

Haulotte Activ'Screen ; the intuitive interface with embedded diagnostics. Thanks to this tool, operators and technician have real-time access to key information of the machine. This interface, which integrates a step-by-step diagnostic and resolution tool, is now available on mobile app: Haulotte Diag. Technicians enjoy wireless mobility for conducting more effective configuration and diagnostics.

Enjoy the best Haulotte booms, including innovative functionalities

## New HT23 RTJ – All-terrain telescopic booms

This equipment offers unsurpassed performance with the best working envelope on the market, the fastest lifting speed, and fully proportional and simultaneous movements for optimal productivity. This boom has the Haulotte Stop Emission System. This innovative system automatically stops and restarts the engine. The

system reduces the use of the engine and peripheral components by up to 20% and assuring higher residual value. It is also equipped with the Haulotte Activ'Screen on-board assistant. It simplifies the daily life of users and technicians and provides simple and complete access to the machine's diagnostic features. The HT23 RTJ PRO also benefits from the Haulotte Activ'Shield Bar 2.0 anti-crushing system for optimal safety as standard, and the Haulotte Activ'Lighting System, which simplifies the loading and unloading of the boom on a truck in dark conditions.

## **New HA16 RTJ – All-terrain articulating boom**

This articulated boom has been designed to perfectly meet customer needs: simplicity, robustness, reliability and ease of maintenance. It is now equipped with the Haulotte Stop Emission System and the Haulotte Activ'Screen on-board diagnostics giving access to the machine's technical data. For optimal safety, the HA16 RTJ PRO also comes standard with the Haulotte Activ'Shield Bar 2.0 device to protect the operator against crushing and the Haulotte Activ'Lighting system to secure the loading and unloading of the boom on a truck in dark conditions.

## **New HA20 RTJ – All-terrain articulating boom**

The HA20 RTJ articulated aerial work platforms also benefit from the latest innovations offered as standard or as an option depending on the version: Haulotte Activ'Screen (interface with on-board diagnostics), Haulotte Activ'Shield Bar 2.0, and Haulotte Stop Emission System. Its architecture makes it possible to reach more diversified work areas thanks to a working height of 20.6 m, an articulation point at 8.4 m to overcome obstacles and an excellent horizontal outreach of 14.2 m to access the most difficult to reach areas.

Summary of the offer of Haulotte all-terrain articulating or telescopic booms from 16 to 28 m

No less than 13 models are now equipped with the latest Haulotte Innovations.

Source: HAULOTTE GROUP