

Haulotte in Port Handling & Shipyard Applications

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Haulotte Group, the French manufacturer of Aerial Work Platforms is a quality accredited company & has developed a reputation for continuously improving the process and production of equipment with the highest standards of quality. The Group doesn't stop widening the models of aerial work platforms to meet at best the specific needs of the equipment rental companies and industries. In the last 3 years Haulotte Group had developed the RTJ models to add more value to the Diesel Articulated & Telescopic Boom range by adding innovative technologies & increasing the safety features. The Haulotte HT series features fully proportional controls, simultaneous boom functions, and a 360° continuous turntable rotation. These telescopic booms offer unparalleled flexibility and precision, giving users greater confidence and letting them reach the desired work area quickly and safely.

The increasing awareness of the risks of working at height, the complexity of the structural designs, the rising investments, all lead to the adoption of time saving solutions through safe equipment and hence increases the use of Diesel Articulated & Telescopic booms. Haulotte booms are largely employed in many applications, especially in logistics & distribution, cargo handling & shipyard operations throughout the whole Middle-East.

Haulotte Big Booms have become the first choice of several logistics & handling port authorities such as Dubai Port Authority (DPA). Haulotte Group & its UAE dealer United Gulf Equipment Rentals have been registered as approved supplier since 2013 by DP WORLD UAE. Various units of Haulotte Articulated HA18PX & HA260PX and Telescopic 28 meters were purchased to operate in the container handling terminal in Jebel Ali Free Zone, JAFZA, which has been voted "Best Seaport in the Middle East" for 21 consecutive years and is ranked the 9th largest container port worldwide.

The HA260 and HA18PX offer high flexibility throughout their working envelope. The HT28 range which is a favorite for Ports operations, demonstrates that it's possible to combine precision & sturdiness. Indeed, the comfort of the operator is essential when working at height.

In Turkey, a large number of the model HA260PX has been used for the installation of 18 units of RTG cranes in DP World Yarimca Port. The new terminal is one of the biggest container terminals in Turkey with 1.3M TEU capacity and is located in Körfez district of Kocaeli province in Northern Turkey.

In Egypt, Damietta Port Authority has selected the Haulotte 41m articulated boom lift. Damietta is considered one of the oldest ports in Egypt & the HA41 is their first investment in AWP's. The machine is used for the maintenance & handling operations of the port. It has a maximum outreach of 19.80m and the best lifting speed in the market with less than 40 seconds. Its ergonomic and spacious designed platform provides the best safety feeling at height for the operator in addition to simultaneous controls for more accuracy and smoothness of movements.

Oman Dry Docks is another long time user of Haulotte Big Booms. Oman Dry Docks is one of the biggest and most modern ship repair yards in the Middle East and owns around 15 units Haulotte 41m articulated boom. They are in use in all the applications of the shipyard: shipbuilding & marine engineering, sandblasting, ship painting & repairing in addition to conversion of various vessels.

Articulated & Telescopic ranges have been designed for a multitude of applications. Each component has been developed and designed for optimal performance & for global solutions. Haulotte Group is constantly pushing the limits of innovation to exceed the highest standards in order to simultaneously ensure driver safety, optimize the productivity and respect customers' budgets.

Source: Haulotte Group