HamiltonJet LTX36 waterjet

Réf : **LTX36**

The LTX series redefines waterjet propulsion for low to medium speed operations (0–40 knots).



Classic delivery

Public price TTC
N.C.

CARACTERISTICS

HAMILTONJET LTX36 WATERJET
Réf. **LTX36**

Dangerous material : non
Weight :
Catalog page : 55

- Weight : 411 kg
- Max. power : 310 kW
- Rotation speed : 1632 tr/min

SPECIFICATION

This range provides tailored solutions for a variety of sectors, including electric ferries, service vessels, and hybrid craft. Compatible with electric, hybrid, or diesel powertrains, the LTX series meets the requirements of modern operators while supporting the energy transition.

- Optimized design to minimize energy consumption through smooth hydrodynamic flow
- Up to 40% increased thrust, enhancing station-keeping capability and acceleration
- High-precision steering systems, reducing performance losses in tight maneuvers and ensuring optimal low-speed control
- Enhanced corrosion resistance, extended anode lifespan, and sealing systems engineered to withstand millions of cycles
- Compact design with integrated hydraulics within the jet unit and AVX control system

Efficiency coefficient:
The LTX series is specifically engineered to deliver optimal efficiency at low and medium speeds. Featuring an innovative hydrodynamic design and compatibility with direct electric drives, it reduces operating costs while ensuring outstanding performance.