



LH 12/25

Designed to clean oysters and other shellfish, this machine includes two wheels to make it easy to move.

FEATURES



- Quality washing from above and below.

OUTPUT



- Hopper capacity: 350 to 500 kg as standard.

OPERATION



- The hopper can have a smaller or larger capacity (usually fed by a container emptying machine).
- Featuring a stainless steel mesh belt (600 mm wide as standard), hollow-shaft geared motor and electronic speed control.
- The shellfish are washed from above and below by water jets.
- Finally, they are transferred into a submerged sorting machine, for example.
- Water and waste is continuously evacuated by way of the recovery system at the bottom.
 - Pouch/basket/bag and pump holder (optional).

MAINTENANCE



- The machine is robust and made entirely from stainless steel.
- The pipes are easy to remove for cleaning (4 butterfly screws).

TECHNICAL FEATURES



- 12 Pipes: Ø 25 mm
- Water flow: 30 m³/hour
 - Pressure: 3.5 bars
- Power supply: 220/240 V, single phase as standard
- Motor power: 0.25 kW
- With electronic speed control

SIZE



- Length: 2300 mm
- Width: 1100 mm

