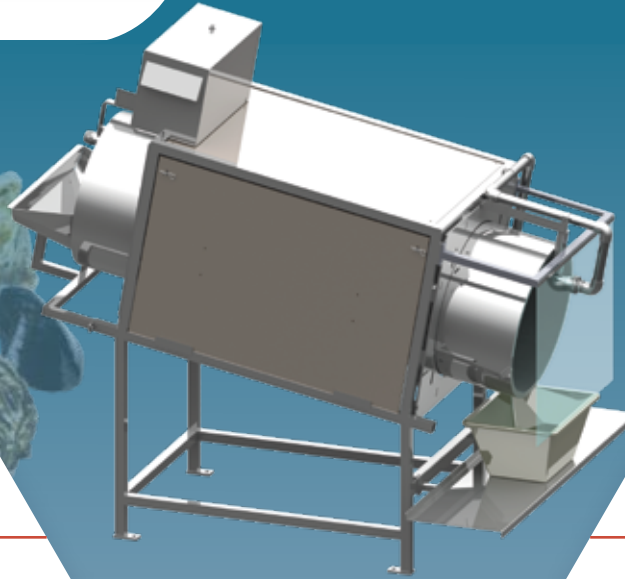


This device is specifically designed to clean oysters and other shellfish.



FEATURES



- Quality cleaning

TECHNICAL FEATURES



- PVC tube: Ø 630 mm/ 20 mm thick with $\tilde{\Lambda}$ 20 mm holes
- Pipes and jets on the inside
- Water flow: 5 m³/hour
- Motor power: 0.37 kW
- Fixed speed

OPERATION



- The shellfish are fed into a perforated PVC cylinder.
- They are then cleaned by a series of pipes and jets.
- The rotating PVC cylinder is inclined to release the oysters.
- They can then be packaged directly into baskets or transferred to a belt.
- Includes a basket holder at the end (optional).

OUTPUT



- Varies according to how it is fed (manually or via an inclined conveyor).

SIZE



- Length: 2000 mm
- Width: 750 mm
- Height: depends on installation

MAINTENANCE



- Stainless steel tubular frame.
- The white PVC housing can be dismantled for easy cleaning.

