



FEATURES



- Takeoff system for oysters fixed on collecting cups

TECHNICAL FEATURES



- Power supply: 200 V
- Power: 2.6 kW
- All the motors include electronic speed controls
- Water inlet : Ø40
- The 4 beaters, with stainless steel fingers, are spaced evenly to ensure 360° contact with the cups.

OPERATION



- The tubes should be placed one by one at the entrance of the machine, allowing the endless screw to move the cups through the beaters.
- Once the oyster spat is detached, it is conveyed to the end of the machine by a stream of water, which also rinses the cups.
- The oysters are collected at the end of the machine by a chute.
- User comfort guaranteed.

OUTPUT



- The cadence depends on the bulk of spat on each cup
- Around 1000 ropes/hour

SIZE



- Length: 4400 mm
- Width: 1200 mm
- Height: 2100 mm

MAINTENANCE



- Side protections easily removable for cleaning
- Bearing lubrication

