



### FEATURES



- Strips oysters from the collection tubes placed in the sea.

### TECHNICAL FEATURES



- Power supply: 200 V single phase
  - Power: 1 kW
- The tube feed rate and blade rotation are equipped with electronic speed controls

### OPERATION



- Each tube is inserted into a hole equipped with a stripping blade.
- The rotation speed of the blade is adjustable.
- The rotation can be stopped using a pedal to allow the operator to insert a new tube.
  - The tube feed rate is also adjustable.
  - The oysters are transferred directly into baskets.

### OUTPUT



- The cadence depends on the bulk of spat on each tube
- Around 360 tubes/hour

### SIZE



- The machine is fitted with two wheels to make it easier to transport
  - Length: 750 mm
  - Width: 800 mm

### MAINTENANCE



- The housing is hinged for easy maintenance.
- The blades can be changed by unscrewing the endless screw.

