



### FEATURES



- This machine transfers shellfish into pouches/baskets/mesh bags according to a set weight.

### TECHNICAL FEATURES



- Power supply: 220 V, single phase
- Power: 0.7 kW

### OPERATION



- Fed from a sorting belt (optional) into a hopper (square or triangular).
- Weighing and bagging oysters or other shellfish. The oysters are raised on a cleated or honeycomb conveyor belt, equipped with an electronic speed control with potentiometer, and are collected in a manual tipping bucket, and then emptied, when the desired weight has been reached, into a pocket or basket. The belt transitions from a high speed to a low speed and then stops when the pre-programmed value has been reached.

### OUTPUT



- Weighing accuracy: +/- 20 g (depending on the speed of the belt and the transition from high speed to low speed).

### SIZE



- Length: 3400 mm
- Width: 1000 mm
- Height: 2000 mm

### MAINTENANCE



- The machine is robust and made entirely from stainless steel.
- PVC cleated belt with stainless steel staples.

