



This machine lets you package mussels into mesh socks



FEATURES



- A compact and simple machine to package mussels into mesh socks using an endless screw.
- The socks are ready to attach to growing supports, such as pilings.

TECHNICAL FEATURES



- Power supply: 220 V, single phase
 - Power: 1.1 kW
 - Electronic speed control

OPERATION



- The mussels are emptied into a hopper and moved along by an endless screw.
- The filling process is optimised by the electronic speed control and pedal controller.
- The machine can work independently or as part of a chain (inclined conveyor input and conveyor belt output)

OUTPUT



- 70 to 90 socks per hour, with an average sock length of 3 metres.
- The sock production rate can be managed using a pedal.

SIZE



- Length: 3400 mm
- Width: 800 mm
- Height: Depends on installation

MAINTENANCE



- Machine mécaniquement robuste et tout en inox

