



BYSSUS REMOVAL MACHINE

This machine removes the byssus from mussels.



FEATURES



- Optimal spraying
- Limited maintenance

TECHNICAL FEATURES



- Power supply: 220/240 V, single phase/50 Hz
- Power: 3.5 kW
- Water inlet: 40 mm diameter
- Stainless steel rollers with a standard diameter of 20 mm
- Triple stainless steel chains

OPERATION



- The byssus is removed by successive rollers rotating in opposite directions.
- The mussels are moved forwards by way of a rake with teeth moving back and forth.

OUTPUT



- 350 kg/h to 1500 kg/h depending on the model

SIZE



- **350 kg/h model:**
L = 1300 mm/W = 1000mm/H = 1500mm
- **750 kg/h model:**
L = 2300 mm/W = 1000mm/H = 2200mm
- **1500 kg/h model:**
L = 2300 mm/W = 1500mm/H = 2200mm

MAINTENANCE



- Daily rinsing
- Greasing the chains

