



VIBRATING SORTING MACHINE WITH CONSECUTIVE GRATINGS

This extremely stable machine which does not need to be fixed down is designed to sort oysters or other shellfish on an optimised grate surface.

Features



- Unparalleled sorting quality with a large sorting surface.

Technical features



- Power supply: 220/240 V single phase
- Power: 1.5 kw -> 4 kw
- Electronic speed control

Operation



- Sorting of oysters or other shellfish through different consecutive gratings using an eccentric mechanism
- Release chute at the end of each grating to transfer the oysters to belts, bags or waste containers
- Features 1/2/3 or 4 gratings, which can be easily interchanged from above
- Grating locking without any tools
 - Washing tunnel (optional)
 - Rubber gratings (optional).

Output



- The output rate can be adapted to any type of shellfish thanks to the electronic speed control.

Size



- For a 3 gratings machine:
- Length: 3700 mm
 - Width: 1300 mm
 - Height: 2300 mm
 - Grating Length: 800 mm
 - Grating Width: 1m

Maintenance



- The machine is robust and made entirely from stainless steel
- Rinse in fresh water.

