



WASTE DISPOSAL

This machine is designed to grind all the waste produced during the various stages of packaging shellfish.



FEATURES



- Reduces the volume of your waste to make it easier to transport to the reprocessing plant.

TECHNICAL FEATURES



- Power supply: 420 V, single phase
 - Power: 2 x 2.2 kW
 - Electric geared motor

OPERATION



- The base is designed to straddle a 1000 x 1200 x 750 mm container.
- The rollers are driven by two geared motors. Front/back emptying.
- It is able to compact all the waste produced while washing or grading your shellfish using notched treated steel rollers.
- The machine can be fed by PVC piping or an inclined conveyor belt (optional).

OUTPUT



- The volume of waste is reduced by half or even two thirds.
- The rate is designed to suit a classic washing line.

SIZE



- Length: 1300 mm
- Width: 1000 mm
- Height: 1400 mm

MAINTENANCE



- The machine is robust and made entirely from stainless steel.
- Very low maintenance.
- The notched steel rollers are treated for maximum longevity.

