



FEATURES



- Reproduces the circular manual movements of traditional washing.
- Flawless cleaning, removing waste and parasites.
- Gentle brushing for less breakage and stress.
- Saves time and manpower.

TECHNICAL FEATURES



- Power supply: 220/240 V, single phase/50 Hz
 - Power:
 - > BG3000: 1.75 kW
 - > BG3500: 2 kW
 - > BG4000: 2.60 kW

OPERATION



- Placed after a separating machine (for an initial scrub) and before a tapered roller size grader.
- A rod conveyor belt is used to transport the mussels under the brushes before they are moved onto the size grader.
- Chute system to move waste into bins or waste disposal.
- Options: electric system to lift the brushes.

OUTPUT



- 1.5 to 7 tonnes/hour depending on the model.
 - > BG3000: 1.5 to 3 tonnes/hour
 - > BG3500: 2 to 4 tonnes/hour
 - > BG4000: 3 to 7 tonnes/hour

SIZE



- BG3000 : L = 2500 mm / W = 1300 mm / H = 2500 mm / 3 brushes Ø 500 mm
- BG3500 : L = 3100 mm / W = 1500 mm / H = 2500 mm / 3 brushes Ø 700 mm
- BG4000 : L = 3800 mm / W = 1500 mm / H = 2500 mm / 4 brushes Ø 700 mm

MAINTENANCE



- The machine is robust and made entirely from stainless steel.
- The brushes can be lifted for simple and effective daily maintenance.
 - Self-cleaning grid system.

