

Vibrating Strainer - Johnson Type



Feature

- Average capacity: 5 Kg dried pulp per hour.
- Strainer area 500 X 240mm.
- Screen Slot width 0.20 mm standard

Spesification

Strainer plate and collecting tray are made of non corrosive material
Average capacity equivalent to 5 kg. dried pulp per hour
Strainer Area 500 X 240 mm
Standard Strainer plate has 0.15 ± 0.1 mm slit width
Ecentric drive by cam which accaute spring loaded frame
The water spraying provide by Nozzeles continously to the screen during operation
The shive and coarse fiber vibrates and seperates through hoppers and fine pulp pass through the slots and discharge via side outlet
Motor Drive 0.5 HP 1440 rpm

Shipping Data	Ordering Data
Net Weight	Model No.
Gross weight	Voltage
Dimension	Frequency

