



WASHER TROMMEL

The purpose of the Washer Trommel is to wash and sieve material via a rotating perforated barrel. The barrel is manufactured from 5mm Mild Steel perforated plate with 10mm diameter holes. This is supported and driven by four support wheels and six vee belts. The overhead drive shaft is mounted on three pillow block bearings and direct coupled to a separate 1.5kW geared motor. The unit is fitted with a stainless steel drain tray and the overhead drive shaft is zinc plated.

Model No. 3A217

FEATURES

- Overall Dimensions (mm): 1350 (W) x 5300 (L) x 2100 (H)
- Perforated Barrel – Hot Dip Galvanized.
- Welded RHS Frame Construction – Hot Dip Galvanized
- Water Spray Pipe– c/w Valve and Manifold.
- Guards – Stainless Steel
- 1.5Kw Inline Geared Motor
- Inline Drive via a Flexible Coupling.