

Specification

Product: Hot Air Rubber Melter

Capacity: 1 Drum - 55 Imperial gallons approx.

Mounted On: 2 No.150mm swivel/braked casters

2 No. 150mm fixed casters

Construction:

Main Body Frame: 40 x 40 x 2 mm RHS

Outside Case: 2mm mild steel sheet

Pan: Half diameter type – 4 mm mild steel plate

Pan End Plates: Profile – 6mm Plate

Link/Gearbox Arms: Profile

Insulation: High temperature Rockwool dense slab - encased

Drive: 110-volt electric motor coupled to gearbox



Power: 110-volt supply – 16amp

Stirrer Shaft: 40 mm bright mild steel round

Stirrer Shaft

Bearings: 2 bolt self-aligning 40 mm pillar block

Agitation: Oscillating continuous paddle

Firing: LPG propane gas

Burner Firing Tube: 4.000 NB SCH40 304 stainless steel pipe.

Flue Return Tube: 114.0 x 6mm mild steel

Thermostat: Electric Digital

Temperature Control: Electric Digital

Burner: 1 No. high-capacity open nozzle type burner

Outlet: Gate type

Lifting: 4 No M20 eyebolts

4 No 3.25 tonne shackles

Length: 1900 mm
Width: 920 mm
Loading Height: 865 mm
Overall Height: 1430 mm
Unladen Weight: 480 kg





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