

## Specification

**Product:** Hot Rubber Melter

Capacity: 3 Drum – 540 Litres Approx

**Model:** Fully Electric

Power: 415-volt 3 phase – 64 amps (load 40kW)

Control Panel: Digital – Temperature control

Drive: 3 phase motor/gearbox

Power Lead Type: 3 pin female neutral & earth into melter – 3 pin male neutral & earth into

power source

Burner: 2 x electric heating elements

Capacity: 540 litres approx.

Main Frame: 40 x 40 x 2mm RHS

Pan: Semi-circle – 5mm mild steel plate

Stirrer Shaft: 60mm bright mild steel

Stirrer Shaft Bearings: 2 No. heavy duty self-aligning 60mm pillar blocks

Agitation: Oscillating continuous paddle

End Plates: Profiled – 6mm

Outside Case Sheet: 2mm mild steel sheet



**Forklift Locating** 

Sleeves: 160mm x 80mm x 5mm RHS

Outlet: Profiled – 2-piece door and frame

Insulation: High temperature Rockwool dense slab

Casters: 2 No. 200mm fixed

2 No. 200mm swivel/brake Load capacity 500kg per caster

Lifting Eyebolts: 4 X M20 metric collared eye bolt – 1.5 ton

D Shackles: 4 x 3.25-ton green pin safety.

Power lead Length: 20 metre 415 volt.

Dimensions: Length: 2540mm

Height: 1700mm Width: 1250mm Weight: 1063kg

This specification and any drawings related to it are the sole Copyright of W J Horrod and must not be passed to a third party without prior consent.

WJ Horrod reserves the right to alter, change or modify this equipment to improve it without prior notice.



