



S p e c i f i c a t i o n

Product:	Hot Air Rubber Melter.
Capacity:	1.5 Drum – 270 Litres
Type:	Digital Thermostat Control – 110-volt electric drive.
Mounted On:	2 No. 200mm swivel/braked cast iron casters. 2 No. 200mm fixed cast iron casters.
Main Body Frame:	40 x 40 x 2 mm SHS.
Outside Case Sheet:	2 mm mild steel sheet.
Pan:	Half diameter type – 4 mm mild steel plate.
Pan End Plates:	Profiled 6mm mild steel plate.
Insulation:	High temperature Rockwool dense slab - encased.
Drive:	110-volt electric motor coupled to gearbox.
Power:	110 volts – 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:	1 No. high-capacity open nozzle type burner.
Burner Firing Tube:	4.000 NB SCH40 304 stainless steel pipe.
Flue Return Tube:	114.0 x 6mm mild steel.
Outlet:	Gate type.
Temperature Control:	Digital electric thermostat control.
Temperature Gauge:	Digital.
Length:	2470 mm
Width:	860 mm
Loading Height:	880 mm
Overall Height:	1415 mm
Unladen Weight	780 kg.

This specification and any drawings/images related to it, are the sole Copyright of WJ Horrod Ltd and must not be passed to a third party without prior consent of WJ Horrod Ltd.

WJ Horrod Ltd also reserve the right to alter, change or modify this product to improve it without prior notice.



75 Years of Excellence
Horrods
Engineering ~ Safety ~ Efficiency

