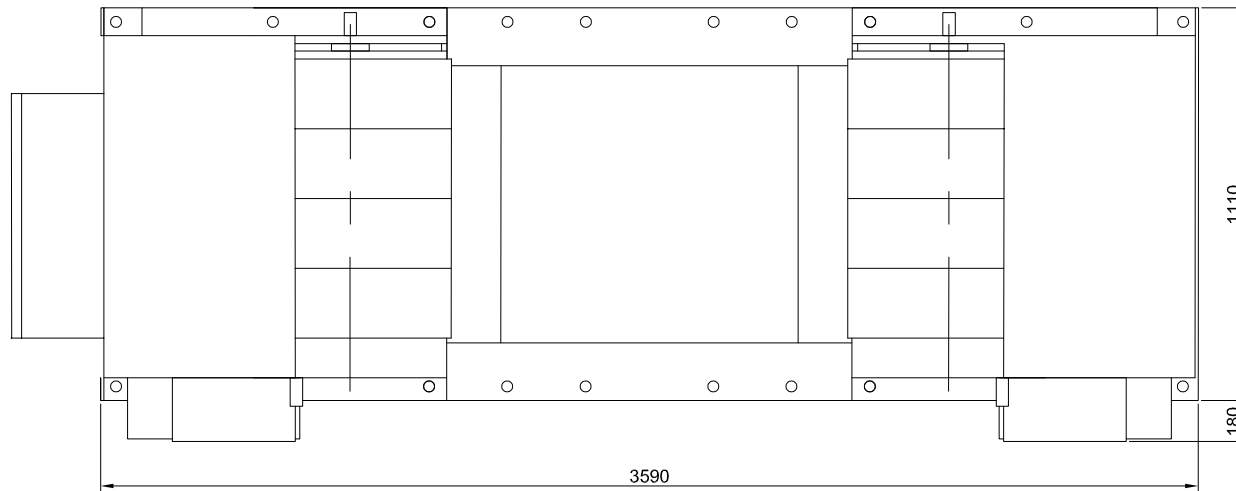



Specifications		
1	Model	RRW120-250-PP-31-F-E-X
2	Loading Capacity	60 MT
3	Turning Capacity	250 MT
4	Vessel Size Min.	Ø470mm at 90° Included Angle, at C-C 700mm
5	Vessel Size Max.	Ø7580mm at 45° Included Angle, at C-C 3100mm
6	Tyre/Drum Type & Size	Polyurethane, Ø520mm x 712mm, Shore 'A' 90-95
7	Roller Speed	130~1300mm/min at 5~50Hz
8	Roller Drive Motor	2x 5.5kW AC Motor c/w Force Cooling (380/400/415V-3P-50Hz or 440/460/480V-3P-60Hz)
9	Travel Car	No
10	Travel Car Speed	N.A.
11	Travel Car Drive	N.A.
12	Drive Control	11kW AC Inverter
13	Electrical Panel	Yes
14	Incoming Supply	415V-3P-50Hz
15	Control Voltage	24Vac
16	Control Means	Via Push Button Pendant c/w 10m Cable
17	Surface Preparation	Gritblast to SA2.5
18	Painting	2 Coats Zinc Phosphate, 1 Coat Polyurethane
19	Colour	RAL3003 Red & RAL9005 Black for drum only
20	Qty	1 Unit
21	Weight	~2700kg
22	Shipping Size	359 x 129 x 83cm

Note:

1. This drawing is accurate at time of preparation and maybe subjected to final design changes.



ALL DIMENSIONS IN MM, UNLESS OTHERWISE SPECIFIED.

			PROJECT/MODEL :		RRW120-250-PP-31-F-E-X
			CLIENT :		
DRAWN	NAME	DATE	DWG. NAME :		SCALE: N.T.S.
SF		30-05-2018			
APPROVED			DWG. NO. :		REVISION: 0
				MG-RRW120-250-PP-31-F-E-X	
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SHEET NO:

1 OF 1