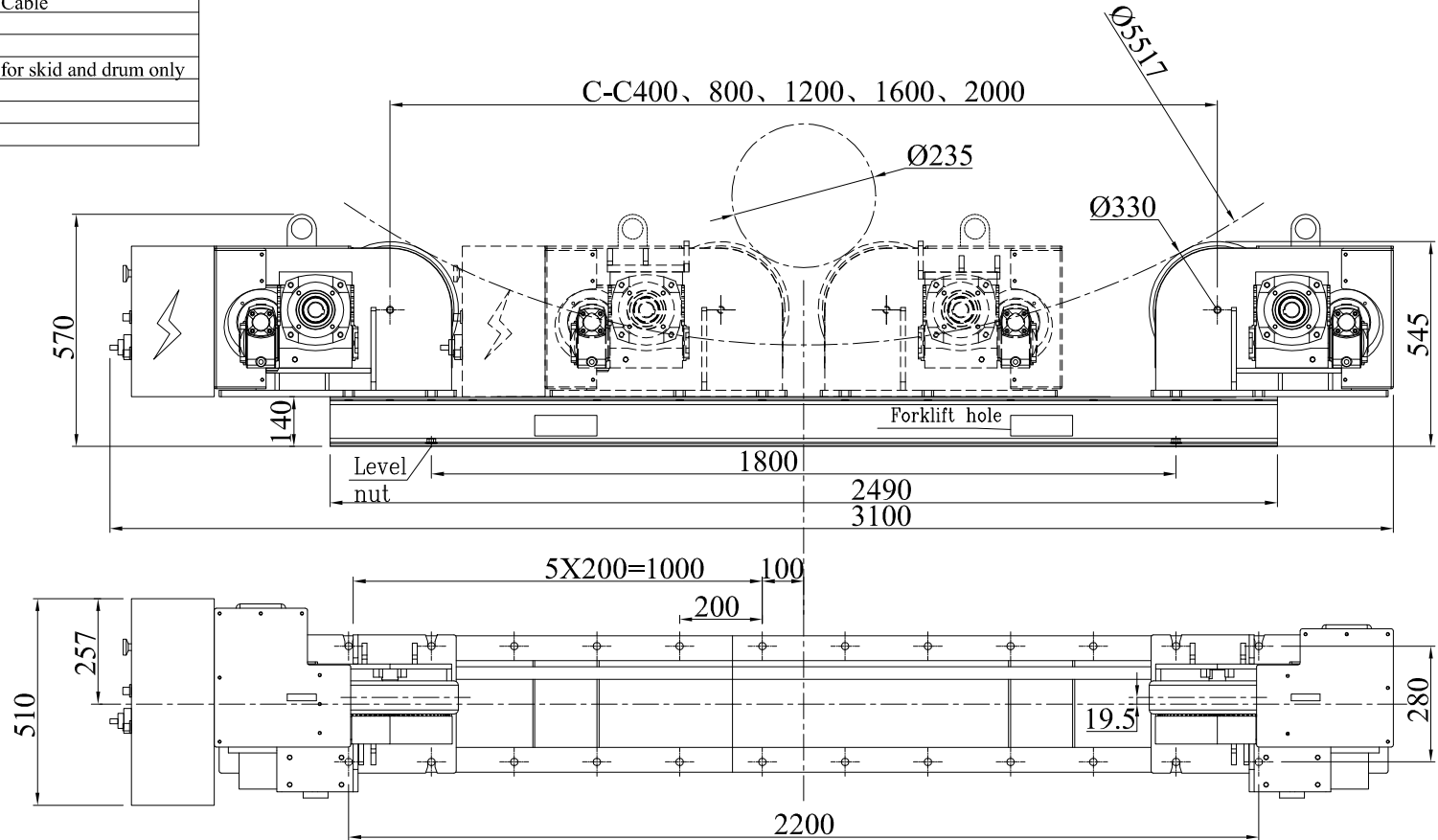


Specifications for Rotator

1	Model	LPP5-5-20-FM-WE
2	Loading Capacity	2.5 TON
3	Turning Capacity	5 TON
4	Vessel Size Min.	Ø235 at 90° included Angle at C-C 400mm
5	Vessel Size Max.	Ø5517 at 40° included Angle at C-C 2000mm
6	Tyre Type & Size	Polyurethane, Ø330 x 80mm, Shore 'A' 90-95
7	Roller Speed	103.2 to 1032mm/min at 5 to 50Hz
8	Roller Drive Motor	2 x 0.37 kW c/w Force Cooling
9	Roller Drive Control	0.75kW AC Inverter
10	Electrical Panel	Yes
11	Incoming Supply	380/400/415V-3P-50Hz or 440/460/480V-3P-60Hz
12	Control Voltage	24Vac
13	Control Means	Via Push Button Pendant c/w 10m Cable
14	Surface Preparation	Gritblast to SA2.5
15	Painting	Powder Coating
16	Colour	RAL3003 Red & RAL9005 Black for skid and drum only
17	Qty	1 unit
18	Weight(kg)	370
19	Shipping Dimension (cm)	L310 X W50 X H57

Note:

1] This drawing is accurate at time of preparation and may be subjected to final design.



All dimensions in mm unless otherwise specified.

REDROCK

CUSTOMER APPROVAL

CHECKED BY:

DRAWN BY: Bill

REV	DATE	DESCRIPTION	EDIT BY	REMARKS	SCALE: N.T.S.
CUSTOMER:					
DRAWING NAME: Rotator 5MT power unit					
DRAWING NO.: LPP5-5-20-FM-WE					REVISION: 0
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2012-2-27