

### SPECIFICATIONS FOR POSITIONER

MODEL	RDA-VP-10
SAFE WORKING LOAD	10 METRIC TONNES (22,050lb) AT C OF G OF 500 mm (19.7") & 300 mm (11.8") ECCENTRICITY
DEGREE OF TILTING	135°
DEGREE OF ROTATION	360°
TILTING SPEED	150 seconds FOR 135°
ROTATION SPEED	0.033-0.66 RPM
HEIGHT TO TABLE HORIZONTAL	1550 mm (61)
HEIGHT TO TABLE $\phi$ VERTICAL	1295 mm (50.9")
TABLE DIMENSIONS	$\phi$ 1830 mm (72") WITH 6 OFF 42 mm (1.7") SLOTS
EARTHING	600 Amps
CONTROL PENDANT 6M CABLE	TILT UP/TILT DOWN/FWD/STOP/REV/ SPEED CONTROL/ESTOP
INCOMING SUPPLY 16Amps	380 to 480 V-3Ph-50/60Hz
COLOUR	RAL3003 RED
WEIGHT	6900 kg [15,212lb]

#### NOTES:

- 1/ IMPERIAL DIMENSIONS ARE APPROXIMATE AND PROVIDED FOR GUIDANCE PURPOSES ONLY
- 2/ THIS DRAWING WAS ACCURATE AT TIME OF PREPARATION BUT IS SUBJECT TO FINAL DESIGN REVISIONS

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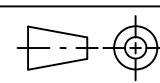
TITLE:  
 © FIXED HEIGHT  
 POSITIONER OVERVIEW  
 FOR VP 10 TON

DRAWING NUMBER  
 RDA-VP-10-1-1001

REV  
 1

A3  
 DO NOT SCALE

THIRD  
 ANGLE  
 PROJECTION



DRAWN BY: KM  
 DATE: 20/06/2012

SCALE  
 NTS

**RED- D- ARC**