

SPECIFICATIONS FOR POSITIONER

MODEL	RDA-FHVP-0.7
SAFE WORKING LOAD	0,7 METRIC TONNES [1545 lb] AT 100mm[4"] C OF G & 100mm[4"] ECCENTRICITY
DEGREE OF TILTING	135°
DEGREE OF ROTATION	360°
TILTING SPEED	30 seconds FOR 135°
ROTATION SPEED	0,1-2 RPM
HEIGHTS TO TABLE HORIZONTAL	850mm [33.5"]
HEIGHTS TO TABLE ϕ VERTICAL	756mm [29.8"]
TABLE DIMENSIONS	ϕ 600mm[2'] WITH 4 OFF 15mm[19/32"] SLOTS
EARTHING	300 Amps
CONTROL PENDANT 10m CABLE	TILT UP/TILT DOWN/FWD/STOP/REV/ SPEED CONTROL/ESTOP
INCOMING SUPPLY 16Amps	380-480V 3Ph - 50/60Hz
COLOUR	RAL3003 RED
WEIGHT	500kg [1102 lb]

NOTES:

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

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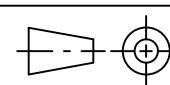
TITLE:
© FIXED HEIGHT
POSITIONER OVERVIEW
FOR VP 0,7 TON

DRAWING NUMBER
RDA-FHVP-0.7-1-1035

REV
1

A3
DO NOT SCALE

THIRD
ANGLE
PROJECTION



DRAWN BY: KM/NM

DATE: 29/07/2013

SCALE
NTS

RED- D- ARC