



G-450CDC

G-450CDC YAESU LIGHT/MEDIUM DUTY ROTATOR

The Yaesu G-450CDC rotator is perfect for small tribanders, or for VHF and UHF antennas. Its total rotation range is 360 degrees. Ideal for Lightweight Arrays The G-450CDC is ideal for turning a VHF system, or a lightweight HF tribander.

G-450CDC Rotator and Control Box

Recommended Application - Light to Medium Duty.

Perfect entry-level rotator

Wind Load - 1m^2

K-Factor (Turning Radius x Weight of Ae) - 100

Stationary Torque - 3,000kg/cm

Rotation Torque - 600kg/cm

Max Vertical Load - 100kg

Max Vertical Intermittend Load - 300kg

Backlash - 0.5°

Mast Size - 32 - 63mm

360° Rotation Time - 63sec @ 50Hz

180° Elevation Time - N/A

Boom Diameter - N/A

Rotator Diameter x Height - 170 x 263

Weight - 3.2kg

Stub Mast Mounting clamps and plug kit included

Cable Requirement (# cores/wires) 5 or Yaesu WP-25M/40M optional cable sets

Barenco can assemble the rotator cable for you at your requested length if required, please call for price.

Unit 14 Winterbeck Ind Est, Orston Lane , Bottesford, Nottinghamshire, NG13 0AU , UK

Tel: +44 (0) 1949 860400 Email: sales@barenco.co.uk

Website: www.barenco.co.uk