

Mast Rotator for APAC Winch-Up Masts

MPN: AP-TM-RH360

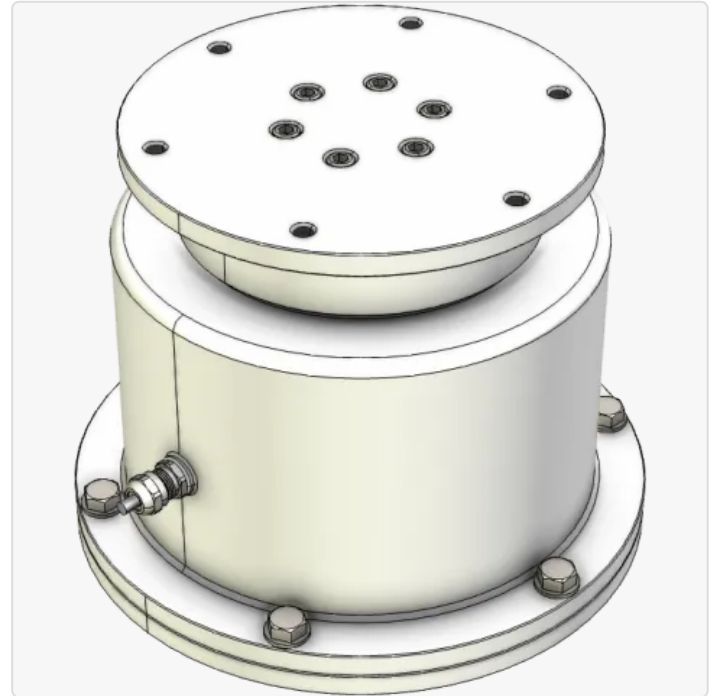
Description

This is a subcomponent used as part of Winch-Up Masts to provide equipment alignment. It is not ordinarily available separately, but can be custom ordered in.

The rotator is powered by DC and capable of performing a full 360 degree rotation, with the direction controlled by switching polarity. The standard rotator does not implement a slip-ring for continual rotation, as equipment is typically mounted to a choice of headframes that are bolted on top of the rotator.

The rotator implements a 6-Bolt Rotator Bolt-Pattern attachment interface.

Customised rotators are available on request.



Physical Specification

Installation: Retractable Mast Bolt Pattern Dimensions: 225 × 225 × 120 mm

Installation Interface

Quantity	Mounting	Details
1	Rotator Bolt Pattern	6-Bolt Rotator Bolt Pattern

Available Interfaces

Quantity	Mounting
1	Rotator Bolt Pattern

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