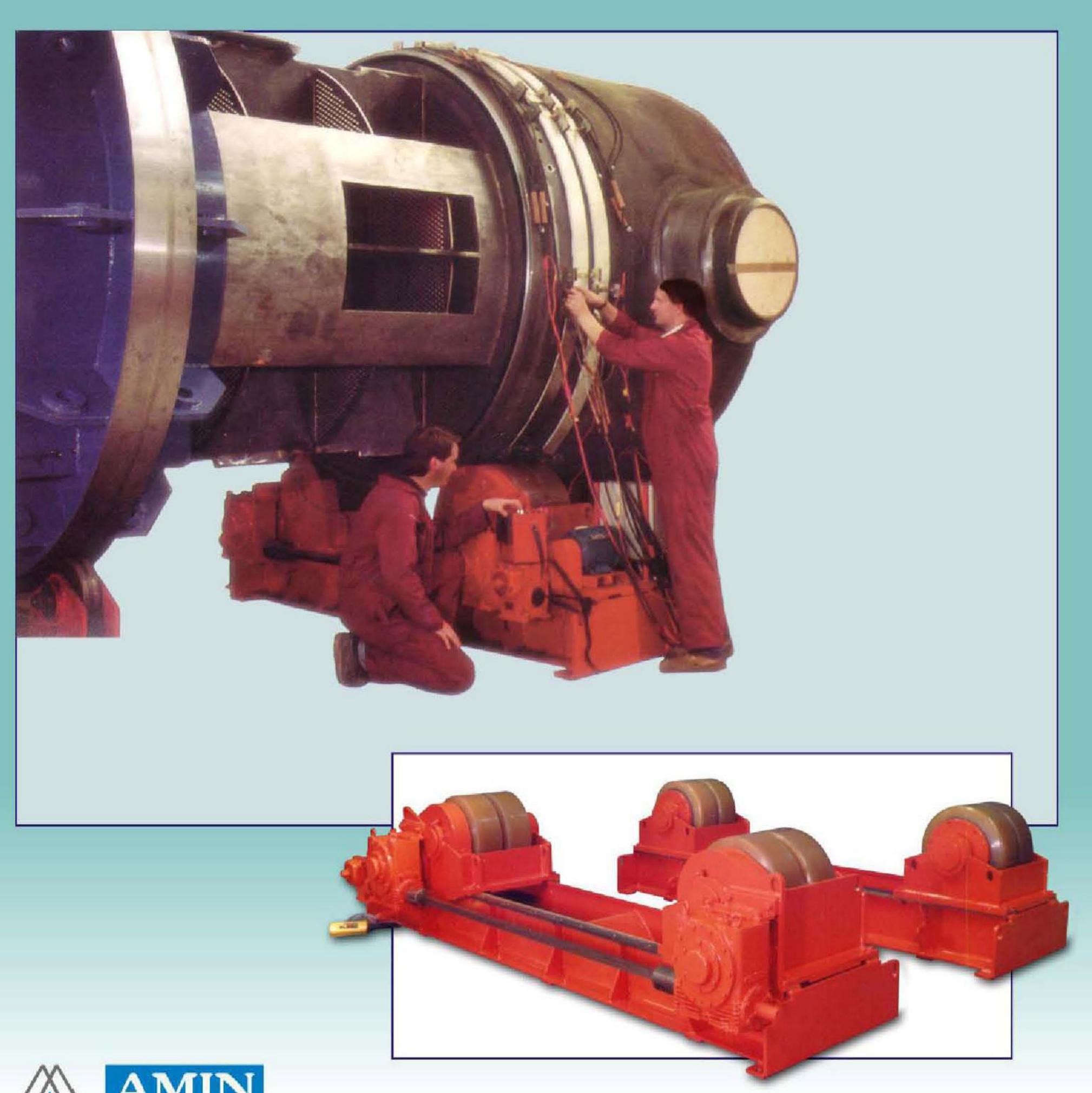
## CONTROLL ROTATOR

**CAPACITY FROM 1T TO 2000T** 





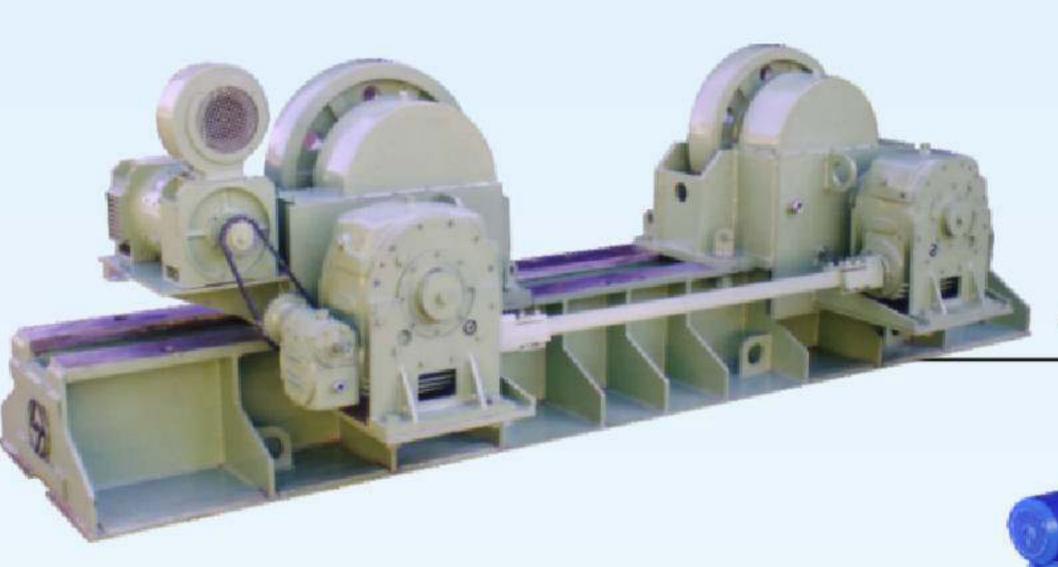
## **CONVENTIONAL ROTATORS:**

Conventional Rotators are probably the most useful and versatile of positioning equipment for a fabrication shop.

These comprise basically two sets of rollers which are adjustable either manually across the frames or through lead-screw / ratchet, when changing from one diameter to another.

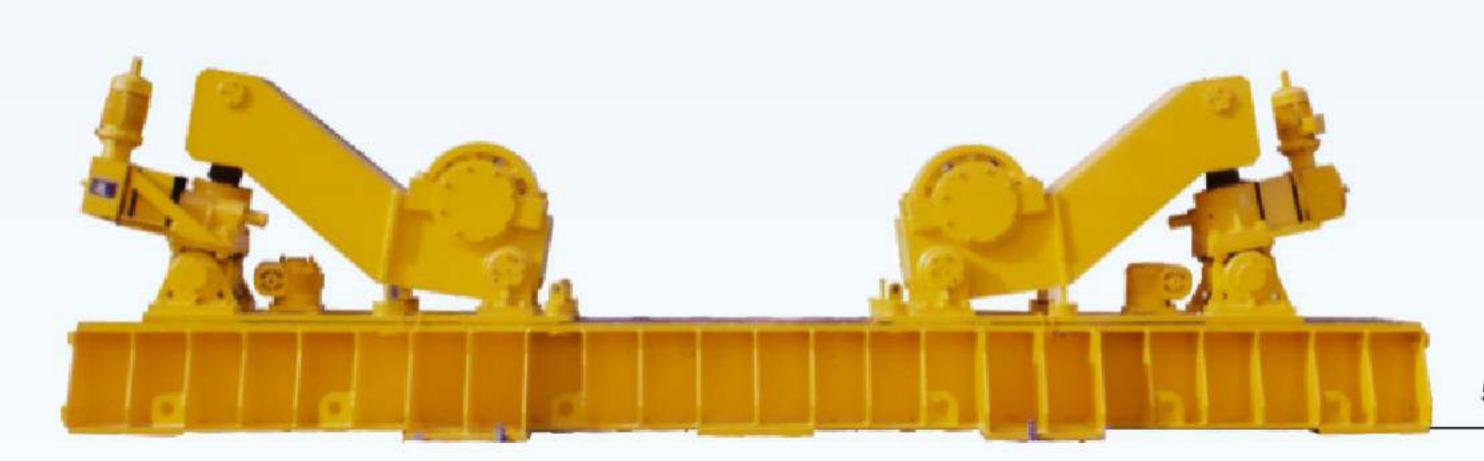
Conventional Rotators are built in capacities from 1 tonne to 600 tonnes. The frame Is of robust fabricated construction and is machined on the top and underneath to ensure perfect alignment. Both the drive and the idler frames are provided with robust fabricated carriages which support the axles and bearings of the Rubber / Polyurethane or Steel rollers.





100 T Rotator Drive Unit





500 T - Seam Alignment (Idler) Unit



AMIN MACHINERY PVT. LTD.

C1/12, Vithal Udyognagar, P.O. Box No. 17, Gujarat (India) PIN - 388 121.

Ph.: (02692) 236029, 235124 Fax: 091-02692-237443

Email: response@rotator.co.in

Web: www.rotator.co.in