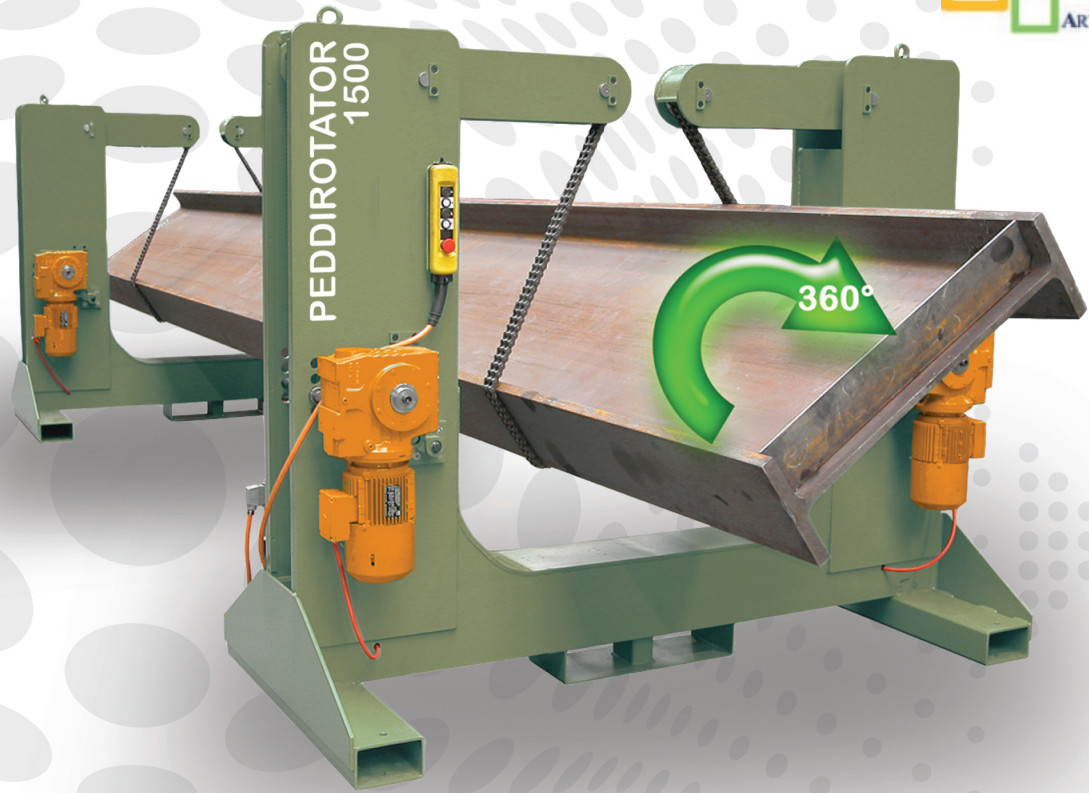


TURNING DEVICE FOR WELDING

PEDDIROTATOR



B I G G E R • F A S T E R • S T R O N G E R



The PeddiRotator is designed for turning structural profiles and welded constructions without the need for a crane. Increase your productivity and save more than 30-40% of working time!

The PeddiRotator is developed for turning heavy and bulky loads such as beams and welded connections quickly and safely.

- NO WAITING FOR THE CRANE OR FORKLIFTS
- WORKING IN EVERY POSITION
- 2 TURNING DIRECTIONS AND ADJUSTABLE HEIGHT
- VERY EASY AND FAST TO USE
- MOBILE SYSTEM, MOVABLE WITH FORKLIFT OR CRANE
- UP TO 50' (15M) DISTANCE BETWEEN THE 2 STANDS
- DURABLE CHAIN FOR SAFETY WHEN TURNING (NO BELTS)
- VERY ROBUST CONSTRUCTION FOR LONG LIFE

PEDDIROTATOR-1500

INSERTING CLEARANCE	60" / 1500 mm
LOADING CAPACITY SINGLE	13228 lbs / 6000 kg
LOADING CAPACITY PAIR	13 ton / 12000 kg
DISTANCE BETWEEN STANDS	0-50 ft / 0-15 m

LARGE APPLICATION FIELD:

- TURNING DEVICE FOR WELDING
- GRINDING OPERATION
- PAINTING
- ASSEMBLING
- FAST VISUAL INSPECTION AFTER WELDING WITH 360°