

## SLIDE TYPE ROTATOR

These rotators are designed and manufactured to suit need of rotating shells for circular seam welding. Precisely fabricated and machined structure along with perfectly aligned system ensures smooth rotation of the shells. Distance between the turning rolls can be adjusted by sliding the wheel frame on the machined base.

### Features

- Precisely machined base.
- High temperature rubber lining on the roller for perfect grip.
- AC motor with VFD gives step less variation of speed over the entire range.
- Synchronised drives results in minimised screwing effect.

### Technical Specifications

Model	Load Capacity (T)	Wheel Dia. (mm)	Work Piece Dia. (mm)	Wheel Width (mm)
KT-2	2	200	200-2100	100
KT-5	5	250	250-2300	100
KT-10	10	300	300-2800	120
KT-20	20	300	500-3500	120
KT-30	30	400	600-4200	150
KT-40	40	400	700-4600	150
KT-50	50	500	750-4800	150
KT-60	60	500	800-5000	150

No. of Wheels - 4

Wheel Speed - 125 ~ 1000 mm/minute

Input Power - 3 Phase 380-440 Volts 50 Hz Supply

Wheel Material - Rubber / Polyurethane + C.I. Steel

Specifications may subject to change without notice.

