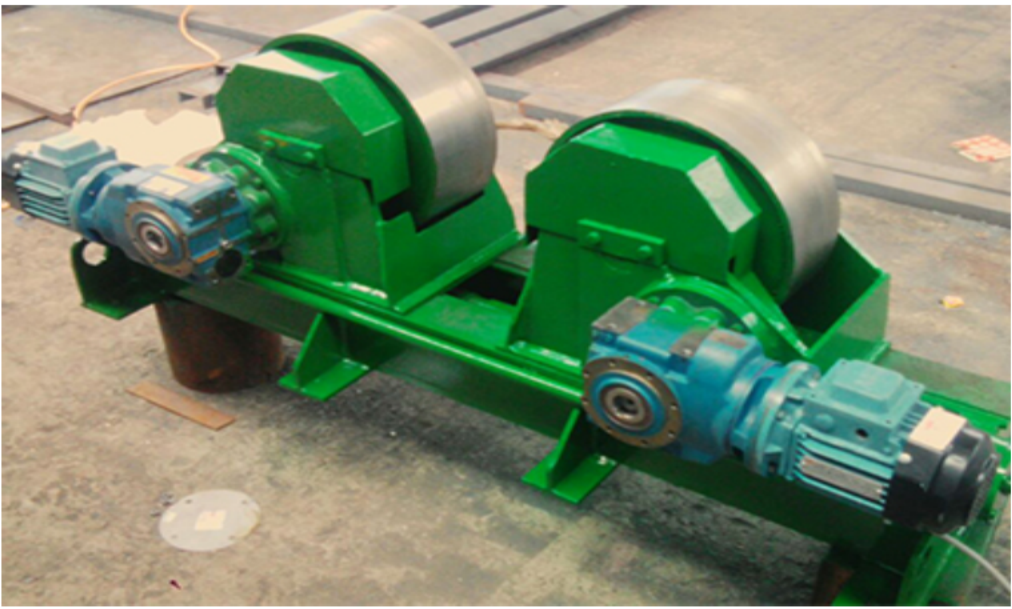


# Rotators



## Features

Roller is widely range used for automatic circumferential seam welding application; It is one of necessary devices to automatic welding pressure vessels. The roller has advantages as reliable, high quality, advanced performance, simplicity of operation.

MODEL NO	SPECIFICATION	MAXIMUM LOAD (KG)	STRUCTURE TYPE	WORK PIECE DIAMETER (MM)	ROLLER SPEED (MM/MIN)	SPEED ADJUSTMENT TYPE
MRT-2C	Radial adjusting	2000	Master and slavery rollers	Φ300 – Φ2500	100-1000	Variable frequency
	Bolt adjusting			Φ200- Φ2500		
MRT-5C	Screw mandrel adjusting	5000	Master and slavery rollers	Φ250 – Φ2300	100-1000	Variable frequency
MRT-10C	Screw mandrel adjusting	10000	Master and slavery rollers	Φ300 – Φ2800	100-1000	Variable frequency
MRT-20C	Screw mandrel adjusting	20000	Master and slavery rollers	Φ500 – Φ3500	100-1000	Variable frequency
MRT-40C	Screw mandrel adjusting	40000	Master and slavery rollers	Φ600 – Φ4200	100-1000	Variable frequency
MRT-10S	Wheel dip angle 90°	10000	Master and slavery rollers	Φ320 – Φ2800	100-1000	Variable frequency
	Wheel dip angle 120°			Φ320 – Φ3600		
MRT-20S	Wheel dip angle 90°	20000	Master and slavery rollers	Φ500 – Φ3500	100-1000	Variable frequency
	Wheel dip angle 120°			Φ500 – Φ4300		
MRT-40S	Wheel dip angle 90°	40000	Master and slavery rollers	Φ600 – Φ4200	100-1000	Variable frequency
	Wheel dip angle 120°			Φ600 – Φ5000		
MRT-60S	Wheel dip angle 90°	60000	Master and slavery rollers	Φ750 – Φ4800	100-1000	Variable frequency