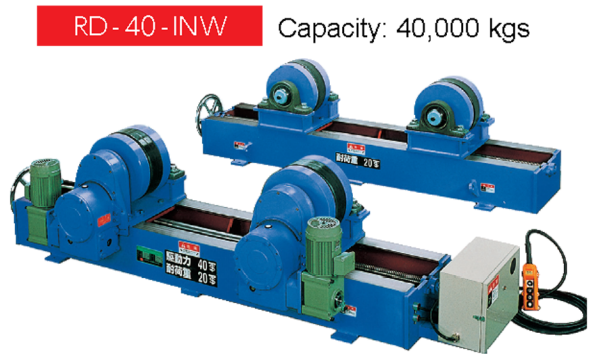
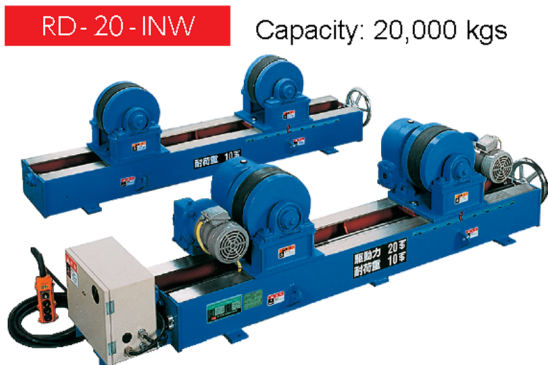
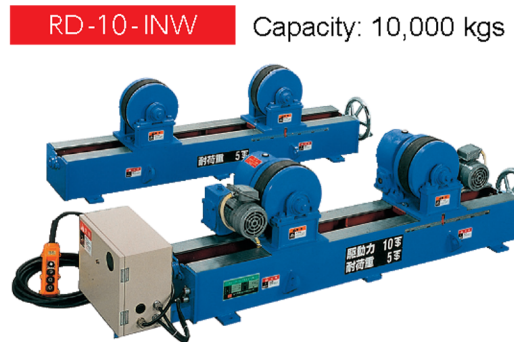
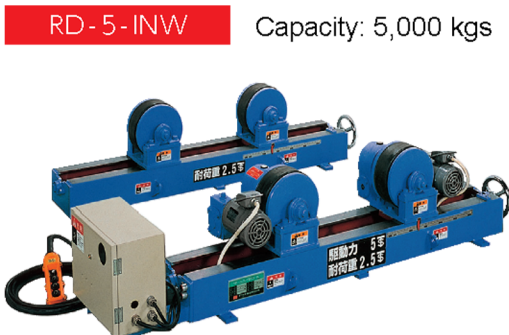
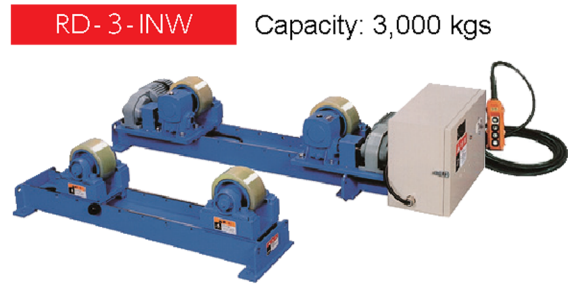
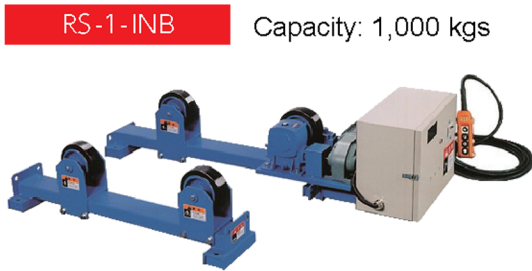


\* **MAC brand high quality JAPAN MADE Turnig Roll can improve your working efficiency.**

\* **Special rubber for wheel can get very few deformation wear or detachment, long life, easy maintenance!!**



	Model	Capacity (kg)	Workpiece Diameter (Dia. mm)	Roll Penpheral speed (mm/min)	Roll O.D. x Width (mm)	Driving Motor	Control of Variable speed	Roll to Roll Distance Adjustment	Drive	Dimensions (L x Wx H) (mm)	Weight (kgs)
Small	RS-1-INB	1000	50~1500	84~840	φ 150×63	3 φ 200V 0.1kW	Regulating Dial	Bolt clamping	Single	1300×400×350	150
	RD-3-INW	3000	200~2000	90~900	φ 160×80	3 φ 200V 0.1kW×2	Regulating Dial	Lock pin	Double	1600×400×350	250
Middle	RD-5-INW	5000	300~3000	100~1000	φ 250×130	3 φ 200V 0.2kW×2	Regulating Dial	Manual Screw	Double	2100×400×450	550
	RD-10-INW	10000	400~3000		φ 270×130	3 φ 200V 0.4kW×2				2200×450×530	850
	RD-20-INW	20000	400~3500		φ 315×170	3 φ 200V 0.75kW×2				2550×550×600	1200
Large	RD-40-INW	40000	400~4000	100~1000	φ 350×220	3 φ 200V 0.75kW×2	Regulating Dial	Manual Screw	Double	2800×700×660	1800
	RD-60-INW	60000	500~6000		φ 400×260	3 φ 200V 1.5kW×2				3500×800×700	2800
	RD-80-INW	80000	600~7000		φ 470×300					4500×900×800	4500
	RD-100-INW	100000	600~7000		φ 470×340	3 φ 200V 2.2kW×2				4800×950×900	5500

\* 380V., or 400V are also available on your request.