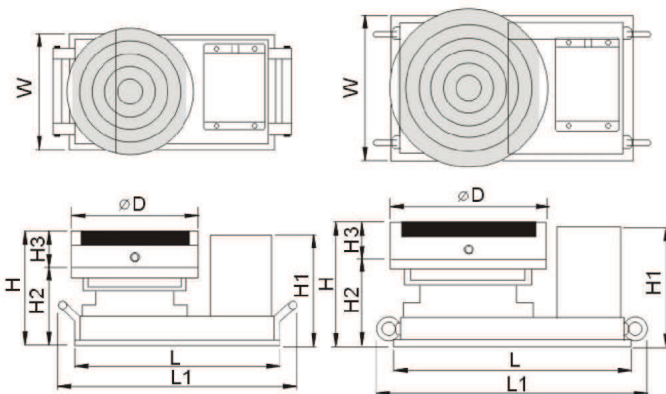
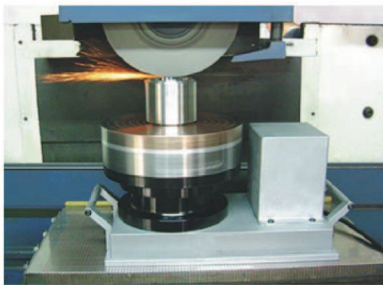
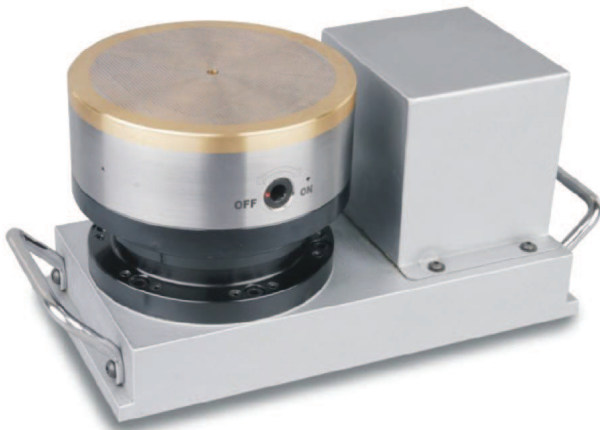


54320
RD
Precision Adjustment Rotary Magnetic Chuck


Features :

- ▲ Suitable for surface grinding machines with easy installation and dismantle.
- ▲ Suitable for processing round shape workpiece such as spacer or spindle washer.
- ▲ By rotary grinding, less time-consuming, high efficiency and precision.
- ▲ Rotary speed can be adjusted depending on the workpiece is processing.
- ▲ High grinding accuracy within 0.001mm / 100mm
- ▲ Adopting high quality bearings in structure to ensure precision spindle and durability.
- ▲ Adopting speed control motor of Oriental Motor, precise, smooth and durable.
- ▲ IP55 water resistance, prevent from damp and increase lifecycle.
- ▲ 90W ~ 400W speed control motor.
- ▲ Magnetic Chuck surface flatness within 0.002mm.
- ▲ Rotary loading speed variation rate is within $\pm 2\%$
- ▲ Voltage: 110v / 220v 50/60Hz

MAGNETIC TOOLS

Unit:mm

Order No.	Model	L	L1	W	H	H1	H2	H3	D	Volts IPH	Motor Ratio	R.P.M /min	Mass Kg/cm	Load	N.W.
54320-02	RD130-110	228	265	130	170	148	103	52	130	110V	60W 1:10	50-300	2.8	10kg	12kg
54320-04	RD130-220	228	265	130	170	148	103	52	130	220V	60W 1:10	50-300	3.0	12kg	12kg
54320-06	RD160-110	280	325	138	153	146	103	50	160	110V	75W 1:15	25-200	30	15kg	28kg
54320-08	RD160-220	280	325	138	153	146	103	50	160	220V	75W 1:15	25-200	30	15kg	28kg
54320-10	RD200-110	325	370	176	180	177	122	58	200	110V	120W 1:20	15-150	58	22kg	46kg
54320-12	RD200-220	325	370	176	180	177	122	58	200	220V	120W 1:20	15-150	58	22kg	46kg
54320-14	RD250-220	376	442	218	190	183	132	58	250	220V	200W 1:20	12-125	116	30kg	64kg
54320-16	RD300-220	424	490	244	207	186	144	63	300	220V	200W 1:20	12-125	116	40kg	88kg
54320-18	RD400-220	540	606	342	228	220	165	63	400	220V	400W 1:20	12-125	160	60kg	155kg