

MECHANICAL COUNTERS

Ratchet counter (RS)

One (1) count per ratchet drive of 40-45°

Small type



RS-204-5



RS-207-5 (RS-5)



RSL-207-5 (RS-5 (3))



RS-50

Model	Number of digits	Shaft Position and Direction of rotation	Resetting to zero	Height of shaft mm	Outside diameter in shaft mm	Mounting dimensions Front and back X right and left X bore mm	Figure size mm	Counting speed (maximum) cpm	Torque (maxi -mum) N.m	Weight g	Finish	Shaft position and Direction of rotation drawing	note
RS-204-5	5	Right hand shaft positive rotation	Knob	21	φ4	31×21×φ3.1	2.8×4.5	500	0.039	77	Black		A
RS-205-5	5	Right hand shaft positive rotation	Knob	21	φ4	30.5×20.5×φ3.2	2.4×4.8	1,000	0.049	58	Black		B
RS-205-5 (2)	5	Right hand shaft reverse rotation	Knob	21	φ4	30.5×20.5×φ3.2	2.4×4.8	1,000	0.049	58	Black		B
RSL-205-5	5	Left hand shaft positive rotation	Knob	21	φ4	30.5×20.5×φ3.2	2.4×4.8	1,000	0.049	58	Black		B
RSL-205-5 (2)	5	Left hand shaft reverse rotation	Knob	21	φ4	30.5×20.5×φ3.2	2.4×4.8	1,000	0.049	58	Black		B
RS-207-4 (RS-4)	4	Right hand shaft positive rotation	Knob	19	φ4	37×30×φ4.2	3.8×5	600	0.049	97	Black		A
RS-207-5 (RS-5)	5	Right hand shaft positive rotation	Knob	19	φ4	37×30×φ4.2	3.8×5	600	0.049	105	Black		A
RS-207-6 (RS-6)	6	Right hand shaft positive rotation	Knob	19	φ4	37×37×φ4.2	3.8×5	600	0.049	115	Black		A
RS-207-5 (2) (RS-5 (2))	5	Right hand shaft reverse rotation	Knob	19	φ4	37×30×φ4.2	3.8×5	600	0.049	105	Black		B
RSL-207-5 (RS-5 (3))	5	Left hand shaft positive rotation	Knob	19	φ4	37×30×φ4.2	3.8×5	600	0.049	108	Black		B
RSL-207-5 (2) (RS-5 (4))	5	Left hand shaft reverse rotation	Knob	19	φ4	37×30×φ4.2	3.8×5	600	0.049	108	Black		C
RS-40	4	Right hand shaft positive rotation	Push button	23	φ4	39×30×φ4.2	3×4.5	700	0.039	110	Black		A
RS-50	5	Right hand shaft positive rotation	Push button	23	φ4	39×30×φ4.2	3×4.5	700	0.039	111	Black		A