



90 ° bend (RA)

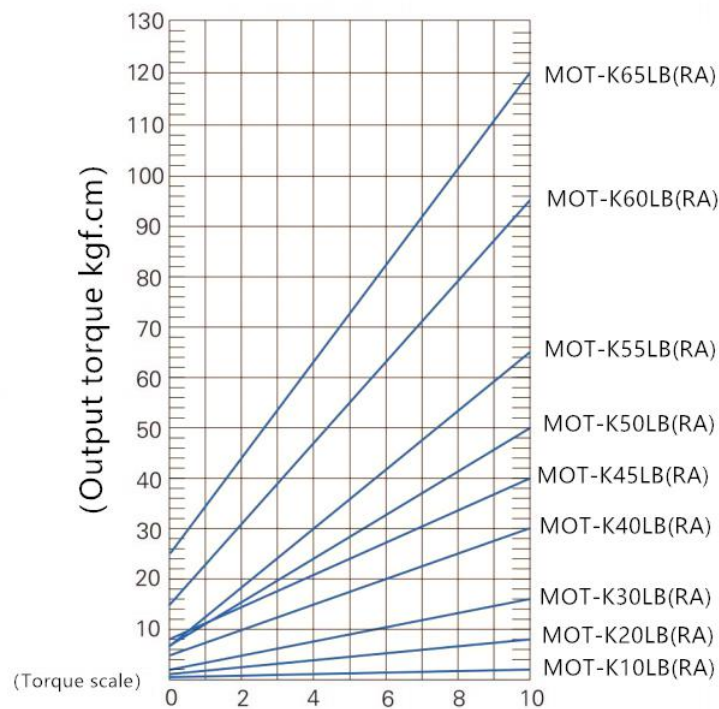
Characteristic

- Single inlet and double exhaust special material blades, create a large torque output range, longer service life of the motor
- Staggered track patent clutch structure, single point tripping torque more stable, large torque range output, meet different locking needs
- Five axis synchronous processing, alloy steel gear, up and down concentric transmission, low noise, low vibration, high precision state
- Ergonomic shell design, soft rubber handle, novel appearance, comfortable grip, long-term operation is not easy to fatigue
- Forward and reverse switch, quick change of driver head, quick adjustment of torque, simple operation

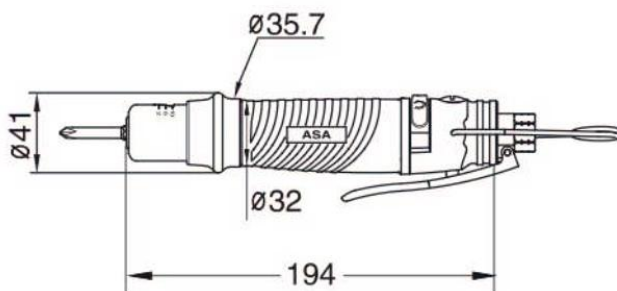
Type specification

Model No.		Working Pressure (kg/cm ²)	Inner Diameter (mm)	Torque Range (kgf.cm) N.m	No Load Speed (rpm)±10%	Screw Threads	
Lever Start	90 ° bend					Hard	Soft
MOT-K10LB	MOT-K10LB/RA	5.0	6.35	0.5~2.0 0.05~0.2	1000	1.0~2.2	1.0~1.7
MOT-K20LB	MOT-K20LB/RA	5.0	6.35	1.0~8.0 0.1~0.8	1000	1.7~3.3	1.3~2.7
MOT-K30LB	MOT-K30LB/RA	5.0	6.35	2.0~16 0.2~1.6	1800	2.2~4.2	1.7~3.2
MOT-K40LB	MOT-K40LB/RA	5.0	6.35	5.0~30 0.5~3.0	1000	2.8~5.0	2.3~4.0
MOT-K45LB	MOT-K45LB/RA	5.0	6.35	8.0~40 0.8~4.0	1000	2.8~5.5	2.3~4.5
MOT-K50LB	MOT-K50LB/RA	8.0	9.5	7.0~50 0.7~5.0	1400	2.9~6.0	2.6~4.9
MOT-K55LB	MOT-K55LB/RA	8.0	9.5	7.0~65 0.7~6.5	1000	2.9~6.4	2.6~5.4
MOT-K60LB	MOT-K60LB/RA	8.0	9.5	15~95 1.5~9.5	550	4.1~7.0	3.3~6.0
MOT-K65LB	MOT-K65LB/RA	8.0	9.5	25~120 2.5~12.0	150	5.0~8.0	4.0~7.0

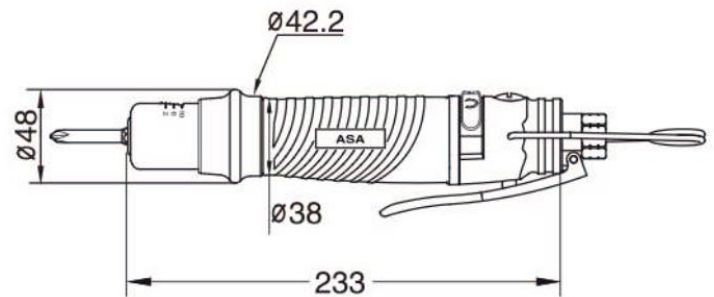
Output torque curve



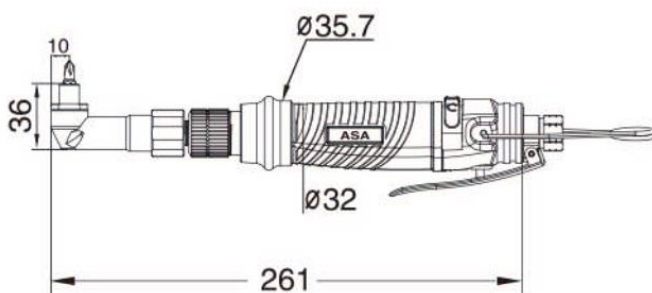
Appearance Start



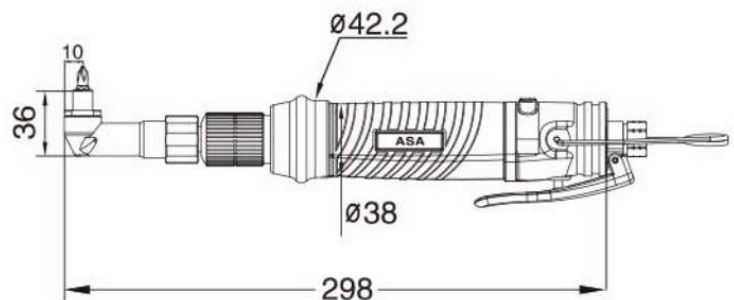
MOT-K10/K20/K30/45LB



MOT-K50/K55/K60/65LB



MOT-K10/K20/K30/K40/K45LB/RA



MOT-K50/K55/K60/K65LB/RA