

SCREW DRIVER

Compact & Powerful



MV-6216B

- Compact and easy to use
- Adjustable torque – clutch type
- Ideal for light assembly industries



MV-6226B - Pistol Grip

- Twin-hammer clutch mechanism
- Tease throttle for precise control
- Balance-body weight distribution
- 4-Position regulator with high reverse power



MI-12D

- Twin-Hammer Clutch
- Tease Throttle for precise control
- One handed easy reverse switch



TW-6SD

- Double Hammer mechanism
- Built-in torque regulator
- Low vibration



MID-60

- Compact, light weight & powerful
- Double-Dog Hammer mechanism for power vs weight
- Ideal for all kinds of assembly jobs



Driver Bit : 65 mm or 110 mm length - PH2
 Other size, please request

Specifications: Air Pressure 6kg/cm²

Torque: 1.0kg.m = 9.807Nm = 7.233ft.lb

Model	Driver Chuck Hex. (in)	Bolt Size (mm)	Max Torque (kg.m)	Net Weight (kg)	Overall Length (mm)	Free Speed (rpm)	Avg. Air Cons (m ³ /min)	Air Inlet (pt)	Hose Size (in)
MV-6216B	¼	6	0.9	1.20	250	1,800	0.42	¼	¼
MV-6226B	¼	6	1.2	1.30	205	1,800	0.60	¼	¼
TW-6SD	¼	8	17.0	1.50	215	6,750	0.20	¼	⅜
MID-60	¼	6	9.8	0.80	181	10,800	0.32	¼	⅜
MI-12D	¼	12	12.0	1.20	154	9,500	0.40	¼	¼

DRILL



MD-10L

- Industrial tool – high torque
- Tease throttle for better control
- Handle exhaust
- Forward action



MD-3310B

- Handle exhaust
- Forward action



MD-3311B

- Handle exhaust
- Reversible-forward and reverse



MD-3312B

- Compact and light weight
- Tease throttle for precise control
- Rear exhaust
- Forward and reverse action



Optional: MD-3413B can be used as a mixer



MD-3413B

- Side support handle for better control
- Double gear reduction system for high cutting torque - can be used as a paint mixer
- Reversible-forward and reverse

Specifications: Air Pressure 6kg/cm²

Model	Driver Chuck (mm)	Driver chuck (in)	Net Weight (kg)	Overall Length (mm)	Free Speed (rpm)	Avg. Air Cons (m ³ /min)	Air Inlet (pt)	Hose Size (in)
MD-10L	10	⅜	0.9	130	2,300	0.50	¼	¼
MD-3310B	10	⅜	1.0	165	2,400	0.47	¼	¼
MD-3311B	10	⅜	1.1	200	2,000	0.58	¼	¼
MD-3312B	10	⅜	1.2	208	1,200	0.36	¼	¼
MD-3413B	13	½	1.6	220	500	0.47	¼	¼