

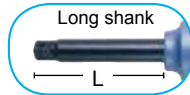
IMPACT WRENCH

1/2" to 1" square drive



MI-16M - 1/2"

- Twin-hammer clutch mechanism
- Elastomer handle grip
- 4-Position regulator
- Ideal for car repair and assembly work



MI-17ML

MI-17M - 1/2"



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



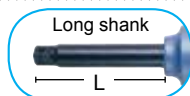
MI-17C - 1/2"

- Twin-hammer clutch mechanism
- Lightweight for comfortable work
- Balance-body weight distribution
- 3-step forward, 2 steps reverse regulator



MI-20P - 3/4"

- Twin Hammer Clutch : Lighter weight & higher power
- Tease throttle for precise control
- 360° free rotating exhaust
- Ergonomic design : Reduced operator's fatigue
- 4-Position regulator
- One hand easy reverse switch



MI-20PL



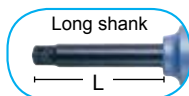
MI-1625B 3/4"

- Pin-clutch mechanism
- Balance-body weight distribution
- Twin power regulator



MI-2500P - 3/4" & 1"

- Pin-less clutch mechanism
- 2-step throttle for precise control
- Elastomer side handle grip
- 360° free rotating exhaust
- 4-Position regulator



MI-2500PL



MI-3800P - 1"
MI-5000P - 1"



MI-3800PL
MI-5000PL

- Pin-less clutch mechanism
- 2-step throttle for precise control
- Elastomer side handle grip
- 360° free rotating exhaust
- 4-Position regulator

Specifications: Air Pressure 6kg/cm²

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

Model	Square Drive (in)	Bolt Size (mm)	Torque Range (kg.m)	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)	Shank Size Length - L (mm)
MI-16M	1/2	16	15-25	33	1.5	170	7,200	0.4	1/4	3/8	-
MI-17M	1/2	16	25-45	R55 L60	2.5	179	5,500	0.5	1/4	3/8	-
MI-17ML	1/2	16	25-45	R55 L60	2.6	232	5,500	0.5	1/4	3/8	73
MI-17C	1/2	16	26-56	R65 L70	1.8	181	R8500 L8800	1.0	1/4	3/8	50.8
MI-20P	3/4	22	40-80	100	3.9	220	5,000	0.7	3/8	3/8	-
MI-20PL	3/4	22	40-80	100	4.6	340	5,000	0.7	3/8	3/8	150
MI-1625B	3/4	22	28-117	129	5.6	245	5,000	0.7	1/4	1/2	-
MI-2500P	3/4	25	50-110	130	8.2	265	5,300	0.7	3/8	1/2	-
MI-2500PL	3/4	25	50-110	130	9.3	386	5,300	0.7	3/8	1/2	150
MI-2500P	1	25	50-110	130	8.2	265	5,300	0.7	3/8	1/2	-
MI-2500PL	1	25	50-110	130	9.3	386	5,300	0.7	3/8	1/2	150
MI-3800P	1	38	50-150	200	9.5	276	4,700	1.0	1/2	1/2	-
MI-3800PL	1	38	50-150	200	10.8	430	4,700	1.0	1/2	1/2	200
MI-5000P	1	50	50-220	270	13.9	310	3,700	1.0	1/2	1/2	-
MI-5000PL	1	50	50-220	270	16.2	520	3,700	1.0	1/2	1/2	230