Air Tools

Impact Wrenches
3/8"～3/4"

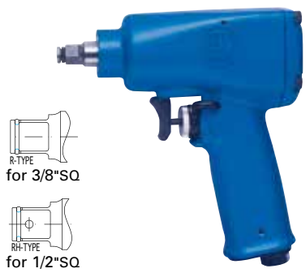
Two Hammer



- 2 hammer(Pin-less)clutch
- 2 steps throttle for precise control
- 360 free rotating handle exhaust
- Well balanced Ergonomic design
- One handed easy reverse switch
- Ideal for wood work and assembly work
- 3/8 SQ.drive model available(MID-8P(R) 3/8SQ)

MID-8P(R) 3/8"SQ

Twin Hammer



R-TYPE for 3/8"SQ

RH-TYPE for 1/2"SQ

- Compact and light Weight
- One handed easy reverse switch 1/2"SQ.drive model available
- Ideal for general repair and assembly work in the 3/8" range
- Tease throttle for precise control
- Handle Exhaust directs air away from the operator
- Well balanced Ergonomic disign
- 4 positions regulator

MI-12P 3/8"SQ 1/2"SQ also available

One Hammer



R-TYPE

- Forward & reverse rotation is available with one hand
- Compact & light
- 360° air inlet swivel

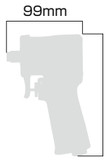
MI-1310S 3/8"SQ

Twin Hammer



R-TYPE for 3/8"SQ

RH-TYPE for 1/2"SQ



- Extra compact body
- One handed smooth reverse control available
- Composite grip for easy handling
- Optimum for assembly and general repair work
- 1/2" SQ drive model available

MI-14S 3/8"SQ 1/2"SQ also available

One Hammer



R-TYPE

- Front Exhaust
- 4 Positions regulator
- Ideal for general repair in the 3/8" range

MI-1311B 3/8"SQ

Twin Hammer



R-TYPE for 3/8"SQ

RH-TYPE for 1/2"SQ

- Elastomer handle grip
- Ideal for car repair and assembly work

MI-16M 3/8"SQ 1/2"SQ also available

Impact Wrench Specifications; Air pressure 6kg/cm²

MODEL	Drive (in)	Bolt Size (mm)	Torque Range (kg-m)	Max Torque (kg-m)	Net Weight (kg)	Overall Length (mm)	Center Height (mm)	Free Speed (rpm)	Air Cons Free (m³/min)	Air Cons Load (m³/min)	Air Inlet (PT)	Hose Size (in)
MID-8P(R)	3/8	8	4-8	10	1.0	151	22.5	9500	0.57	0.44	1/4	1/4
MI-1310S	3/8	10	1-9	12	0.91	177	30	12500	0.4	0.3	1/4	3/8
MI-1311B	3/8	10	3-7	10	1.3	150	24	7000	0.45	0.35	1/4	1/4
MI-12P	3/8	12	5-11	12	1.2	150	25.3	9500	0.5	0.4	1/4	3/8
MI-14S	3/8	16	15-31	R34 L39	1.15	99	28.8	11700	0.62	0.36	1/4	3/8
MI-16M	3/8	13	15-36	46	1.5	170	27.5	7200	0.62	0.4	1/4	3/8
MI-16M	1/2	16	15-36	46	1.5	170	27.5	7200	0.62	0.4	1/4	3/8

Composite Impact Wrench



Regulator Setting



Forward : 3 steps
Set1: Hand tight torque
Reverse : 2 steps
Different power settings

R-TYPE

[Features]
- Twin Hammer
- Only 1.8 kgs
- Oil Bath
- Most powerful 1/2" Impact Wrench in TOKU
- Long Anvil (+50.8) available (MI-17CL)

MI-17C 1/2"SQ

Twin Hammer



- Ultimate power in reverse
- Ideal for car repair and tire shops
- Long Anvil (+50.8) available (MI-17M)
- Ergonomic handle
- Closed trigger
- Oil bath

R-TYPE

MI-17M 1/2"SQ

NEW

Twin Hammer



- 360 free rotating exhaust
- One handed easy reverse switch
- Ideal for assembly and maintenance of trucks
- Anvil type: RH type available
- Long Anvil (+120) available (MI-20PL)

RH-TYPE

MI-20P 3/4"SQ

Twin Hammer



- Extra compact body
- One handed smooth reverse control available
- Composite grip for easy handling
- Optimum for assembly and general repair work

RH-TYPE

MI-20S 3/4"SQ

Impact Wrench Specifications; Air pressure 6kg/cm²

MODEL	Drive (in)	Bolt Size (mm)	Torque Range (kg-m)	Max Torque (kg-m)	Net Weight (kg)	Overall Length (mm)	Center Height (mm)	Free Speed (rpm)	Air Cons Free (m³/min)	Air Cons Load (m³/min)	Air Inlet (PT)	Hose Size (in)
MI-17M	1/2	16	25-45	R55 L60	2.5	179	33	5500	0.6	0.5	1/4	3/8
MI-17C	1/2	16	26-56	R65 L70	1.8	181	34.5	R8500 L8800	0.99	0.99	1/4	3/8
MI-20P	3/4	20	40-80	100	3.9	309	42	5000	1.1	0.7	3/8	3/8
MI-20S	3/4	20	37-73	92	3.2	164	40.7	4500	0.9	0.6	3/8	3/8
MI-2500P	3/4	25	50-110	130	8.2	265	50	5300	1.2	0.7	3/8	1/2
MI-2500GS(ES)	3/4	25	50-110	130	8.2	341	50	5300	1.2	0.7	3/8	1/2
MI-2500GL	3/4	25	50-110	130	8.2	341	50	5300	1.2	0.7	3/8	1/2