Air Tools

Impact Wrenches

1"~1-1/2"



RH-TYPE

MI-2500P 1"SQ

One Hammer

- Anvil type: RH type available
- 3/4"SQ.drive model available
- Ideal for assembly and maintenance of trucks
- Well balanced Ergonomic design
- 2 Steps throttle for precise control
- 4 positions regulator
- 360 free rotating exhaust



RH-TYPE

MI-3800P 1"SQ

One Hammer

- Anvil type: RH type available
- Ideal for maintenance of trucks and construction equipments
- Well balanced Ergonomic disign
- 2 Steps throttle for precise control
- 4 positions regulator
- 360 free rotating exhaust
- Elastomer side handle grip





Inside trigger



Inside trigger

RH-TYPE

MI-2500GL 1"SQ
MI-3800GL 1"SQ

One Hammer

- Short anvil shank type MI3800GS available
- Ideal for maintenance of trucks and truck tires
- 2 Steps throttle for precise control
- Elastomer side handle grip
- 4 Positions regulator

NEW



RH-TYPE

MI-38EXL 1"SQ

Twin Hammer

- Extra light-weight
- Compact body
- Short anvil shank is available (MI-38EXS)
- 4 position regulator
- Ideal for changing truck tires, heavy equipment and plant maintenance
- Ergonomic handle design
- Durable clutch parts for long life
- 2 Steps throttle for precise control



RH-TYPE

MI-38GL 1"SQ
MI-42GL 1"SQ



Inside trigger

Twin Hammer

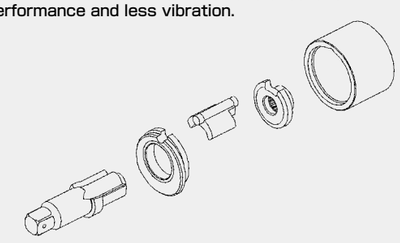
- Anvil type: RH type available
- Short anvil shank type MI-38GS·MI-42GS available
- Ideal for changing truck tires and maintenance of heavy equipments
- Elastomer side handle grip
- 4 positions regulator
- Powerful and Light Weight
- Durable Clutch parts for long life
- 2 Steps throttle for precise control

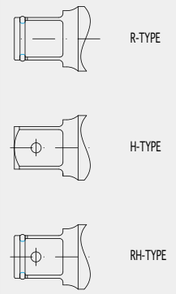
Impact Wrench Specifications; Air pressure 6kg/cm²

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-2500P	1	25	50-110	130	8.2	265	50	5300	1.2	0.7	3/8	1/2
MI-2500GS(ES)	1	25	50-110	130	8.2	341	50	5300	1.2	0.7	3/8	1/2
MI-2500GL(EL)	1	25	50-110	130	9.0	460	50	5300	1.2	0.7	3/8	1/2
MI-3800P	1	38	50-150	200	9.5	276	55	4700	1.6	1.0	1/2	1/2
MI-3800GS(ES)	1	38	50-150	200	9.5	355	55	4700	1.6	1.0	1/2	1/2
MI-3800GL(EL)	1	38	50-150	200	10.2	504	55	4700	1.6	1.0	1/2	1/2
MI-38EXL	1	38	50-110	173	6.2	465	43	5300	1.3	0.8	3/8	1/2
MI-38GS(ES)	1	38	50-110	180	7.2	339	49	3700	1.2	0.7	1/2	1/2
MI-38GL(EL)	1	38	50-110	180	7.9	498	49	3700	1.2	0.7	1/2	1/2
MI-42GS(ES)	1	42	50-180	260	10.2	370	55	3900	1.9	1.0	1/2	1/2
MI-42GL(EL)	1	42	50-180	260	10.6	519	55	3900	1.9	1.0	1/2	1/2

Toku One hammer clutch Features

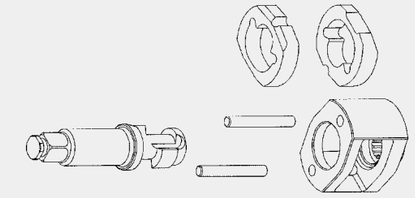
Simplified structure for high durability and easy maintenance
Precised machined clutch provides excellent performance and less vibration.





Toku Twin hammer clutch Features

Toku twin hammer provides maximum performance, balanced impacts and power output
Less wasted energy and simplified maintenance
Cold forged hammer for high durability





H-TYPE

MI-5000GL 1"SQ



Inside trigger

One Hammer

- Short anvil shank type MI-5000GS available
- Ideal for truck tires and heavy equipments



H-TYPE

MI-5000P 1"SQ

One Hammer

- Anvil type: RH type available
- Ideal for maintenance of trucks and construction equipments



H-TYPE

MI-5500 1-1/2"SQ

Pin Hammer

- Pin clutch mechanism
- Powerful for extra heavy duty work



Inside trigger

TYPE OF IMPACT WRENCH

MI-3800GL

G : Outside Trigger
E : Inside Trigger
P : Pistol Type Body

S : Short Anvil Shank
L : Long Anvil Shank

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-5000P	1	50	50-220	270	13.9	310	60	3700	1.9	1.0	1/2	1/2
MI-5000GS(ES)	1	50	50-220	270	14.3	460	60	3700	1.9	1.0	1/2	1/2
MI-5000GL(EL)	1	50	50-220	270	16.0	594	60	3700	1.9	1.0	1/2	1/2
MI-5500(ES)	1-1/2	55	150-428	560	18.1	520	60	2800	1.25	0.9	1/2	1/2