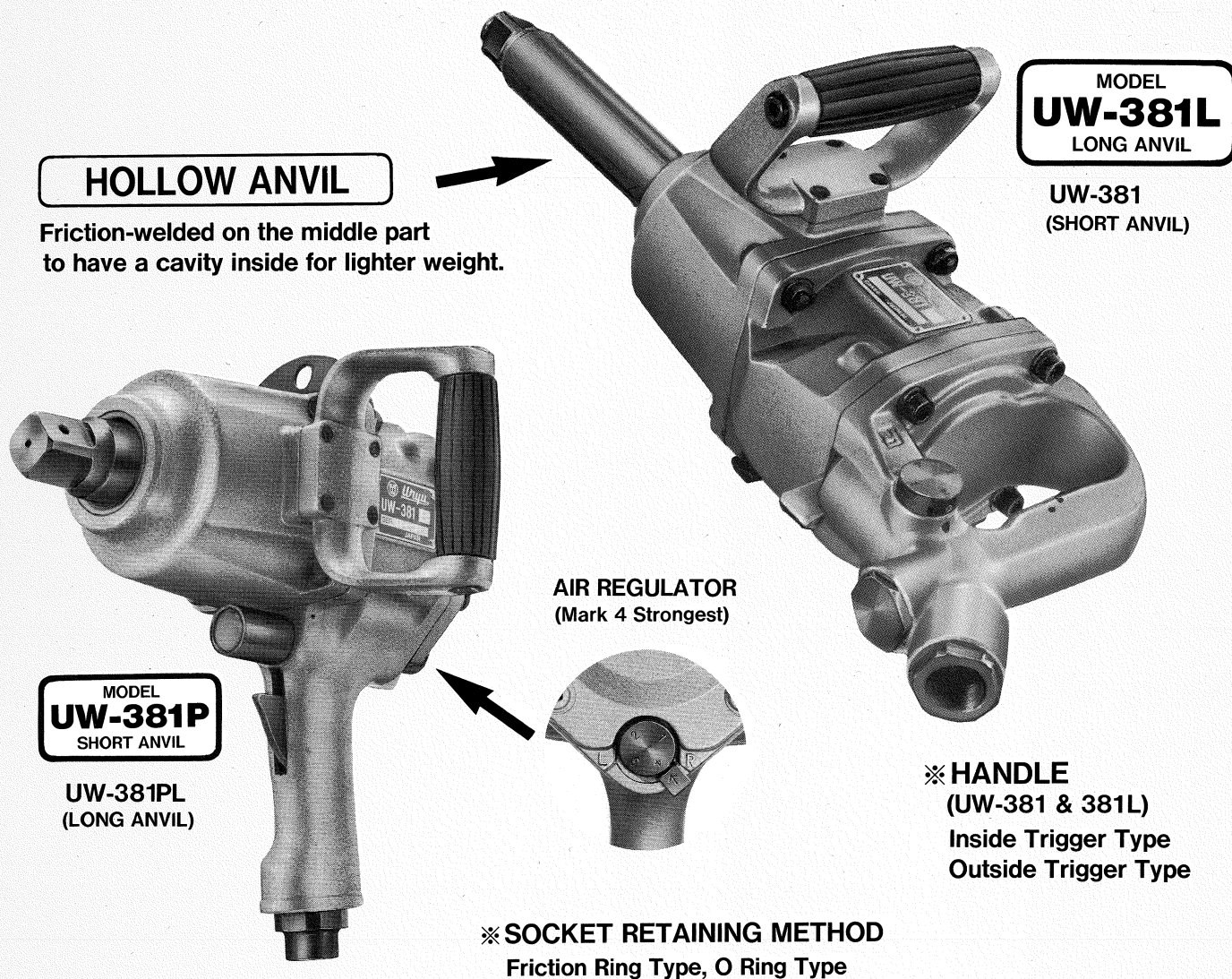


UW-381 SERIES IMPACT WRENCHES (REVERSIBLE) 1"~1½" BOLT CAPACITY, TORQUE RANGE : 1000~1500 FT.LBS., 140~200 KG.M.

UW-381 series, powerful and lightweight 1"~1½" capacity, Impact Wrenches are ideal for wide applications in steel erection, refineries, pet-rochemical plants, mines, steel mills and heavy motor vehicle plants.



SPECIFICATIONS

Model	Capacity (Bolt Size)		Free Speed (about)	Overall Length (about)		Weight less Socket (about)		From Center to Outside (about)		SQ Drive Shank		Air Inlet Thread (Pipe Tap)	Air Hose Size		Average Air Consumption (about)	
	in	mm	r.p.m.	in	mm	lb	kg	in	mm	in	mm	in	in	mm	ft ³ /min.	m ³ /min.
UW-381	1 ½	38	4,700	13	355	20.9	9.5	2 1/64	55	1	25.4	N.P.T. ½	½	12.7	31.5	0.9
UW-381L	1 ½	38	4,700	19 7/32	504	22.0	10.0	2 1/64	55	1	25.4	N.P.T. ½	½	12.7	31.5	0.9
UW-381P	1 ½	38	4,700	10 7/8	276	20.9	9.5	2 1/64	55	1	25.4	N.P.T. ½	½	12.7	31.5	0.9
UW-381PL	1 ½	38	4,700	16 3/4	425	22.0	10.0	2 1/64	55	1	25.4	N.P.T. ½	½	12.7	31.5	0.9



UPT (URYU Pneumatic Tools)

UW-401 Series IMPACT WRENCHES (REVERSIBLE)

The UW-401 series impact tools are built to withstand the severe service of the toughest applications of bolt and nut tightening and loosening jobs and features are:

DOUBLE-HAMMER Well-balanced fast run-down.

BUILT-IN AIR REGULATOR Easy torque control.

MULTI-BLADE AIR MOTOR Smooth and powerful operation.

THREE-SECTION CONTRUCTION Convenient for repair service.

THROTTLE TRIGGER
(Outer type)

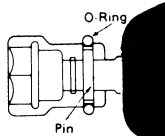
MODEL
UW-401
(Outer Trigger type)

Aluminum Alloy CASINGS

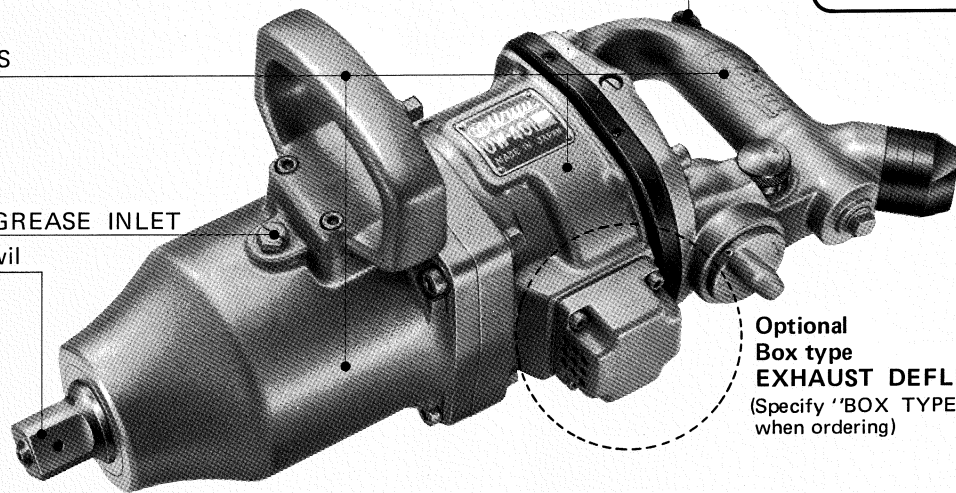
GREASE INLET

1 1/4" (31.8mm) Square Anvil

Type "O" (O-Ring)



Optional
Box type
EXHAUST DEFLECTOR
(Specify "BOX TYPE"
when ordering)



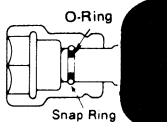
DEAD HANDLE

Rubber PROTECTOR

GREASE INLET

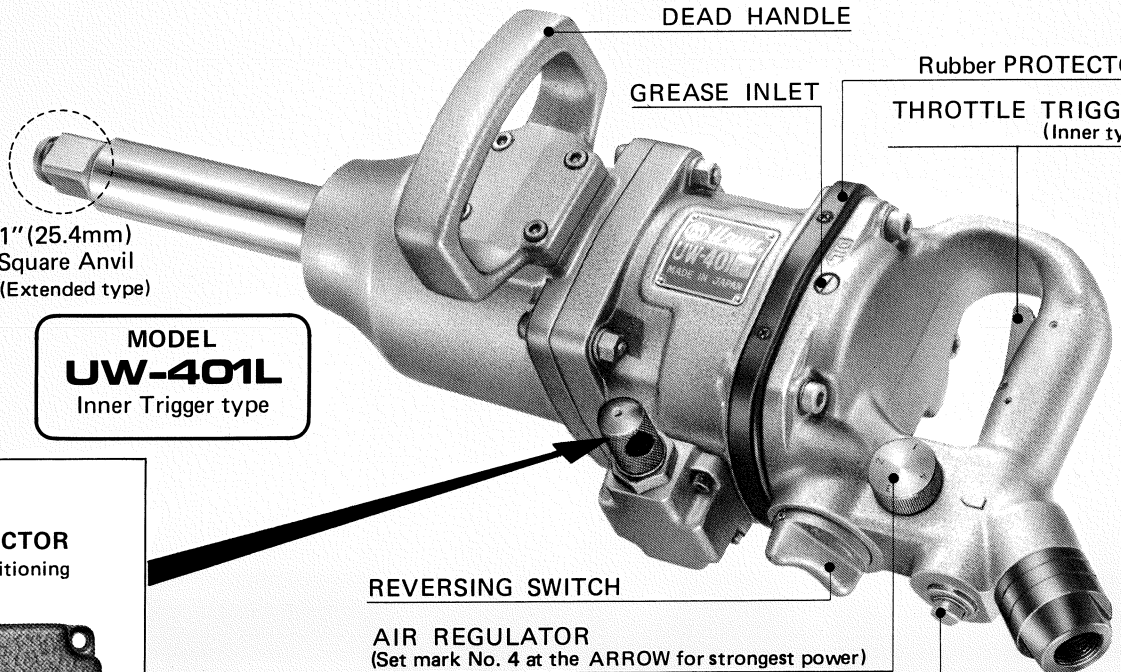
THROTTLE TRIGGER
(Inner type)

Type "W" (W-Ring)

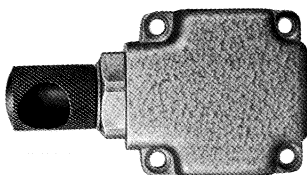


1" (25.4mm)
Square Anvil
(Extended type)

MODEL
UW-401L
Inner Trigger type



Standard
Universal type
EXHAUST DEFLECTOR
(Square base allows positioning
to three directions)



REVERSING SWITCH

AIR REGULATOR
(Set mark No. 4 at the ARROW for strongest power)

THROTTLE VALVE PLUG

AIR INLET

 **URYU SEISAKU, LTD.**
Osaka, Japan

OKA-111-04-01-09-2006