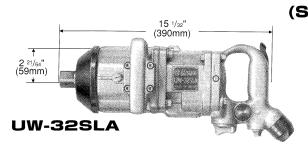
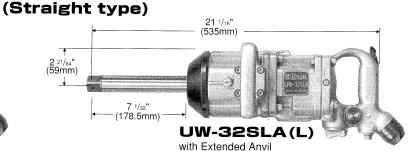
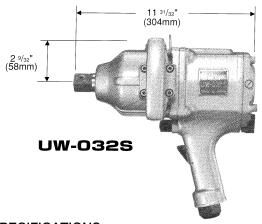
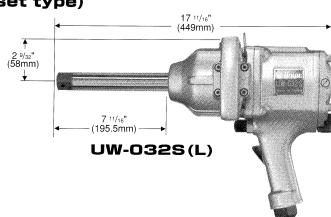
URYU IMPACT WRENCHES





(Offset type)





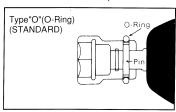
SPECIFICATIONS

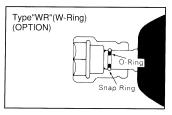
Model	Capacity Bolt Size		Free Speed (about)	Weight Less Socket (about)		Spindle Offset (about)		Air Inlet Thread (Pipe Tap)	Air Hose Size		Average Air Consumption	
	in	mm	r.p.m.	lb	kg	in	mm	in	in	mm	ft³/min.	m³/min.
UW-32SLA	1 1/4	32	3,500	25.74	11.70	1	25.4	N.P.T.1/2	1/2	12.7	32	0.90
UW-32SLA(L)	1 1/4	32	3,500	27.50	12.50	1	25.4	N.P.T.1/2	1/2	12.7	32	0.90
UW-032S	1 1/4	32	3,500	25.50	11.60	1	25.4	N.P.T.3/8	1/2	12.7	40.6	1.15
UW-032S(L)	1 1/4	32	3,500	27.60	12.55	1	25.4	N.P.T.3/8	1/2	12.7	40.6	1.15

Accessories: 1pc. Socket, 1pc. Air Hose Nipple, Wrenches

Socket retaining methods.

(Please specity the type of Anvil when ordering)





Inner Trigger Handle (Option) is available for UW-32SLA Series

(Please specify "IN" Type) when ordering.



IMPORTANT!!

Air Pressure: Lubrication: Air Pressure of 0.6MPa(85 psi) is recommended for the most efficient performance. Too high air pressure will shorten tool's life. For Air Motor — Supply turbine Oil properly through Air Inlet or Line Oiler every before and after operation. (for examples MOBIL

TURBINE OIL #32. SHELL TURBINE OIL #32 and or equivalent.)

For Impacting Part — Supply recommended lubricants (for examples MOBIL COMPOUND BB, SHELL MACOMMA 33 and or equivalent.) of about 30c.c.

(for UW-022 series), 70c.c. (for UW-032 series) once every three months. Over lubrication causes dull motion or heating.

Dry & Clean Air: Drain daily, and install Filter at or near the take-off point to prevent trouble from foreign matter.

Air Hose & Joints: Use Air Hose (the shorter, the better), Joints and other fittings of good condition and of proper size to avoid pressure drop.

Sockets: Do not use Sockets which are worn at female square where Anvil fits in.

Anvil & Hammer: Replace Anvil & Hammer together when either to them is found worn.

Genuine Parts: Use only URYU's genuine spare parts for replacement.

Regular Overhaul: Regular overhaul of once every three months is recommended to keep sufficient performance and to prevent trouble.

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