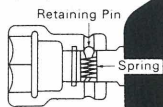


UW-6SLK Series 3/8" Drive IMPACT WRENCHES (Reversible)

These handy Impact Wrenches are ideal for small bolt and nut fastening and loosening job. They can be convertible to screwdrivers when equipped with a quick-change driver anvil. URYU's reputed powerful air motor combined with the well-balanced dual-hammer impacting mechanism offers fast, positive and long-life operation. Rear exhaust type handles are available for all models (excepting the double-trigger types) to reduce exhaust noise.

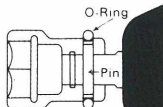
SOCKET RETAINING METHOD

Type "P" (Pin)



standard

Type "O" (O-Ring)



as option

SUSPENSION RING

REVERSING LEVER

MODEL
UW-6SLK
8,500RPM



THROTTLE TRIGGER

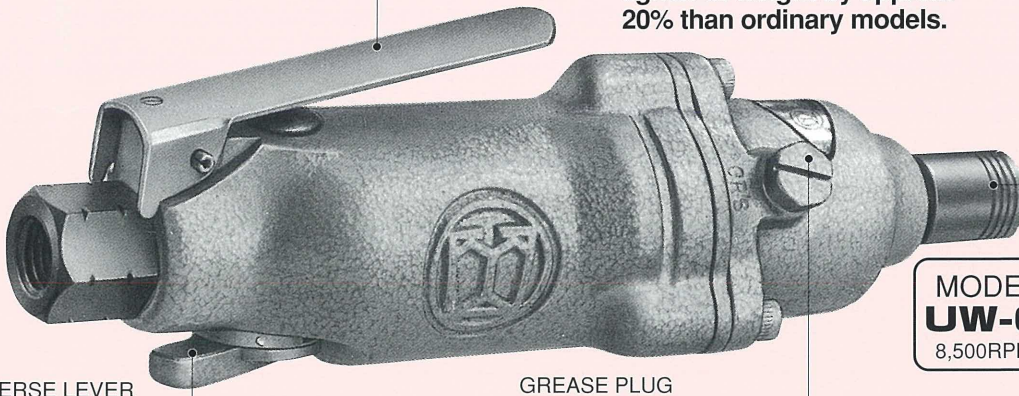
[LIGHTWEIGHT TYPE]
By employing Cylinder and End Plates of aluminum alloy, these tools Suffixed "K" to each model name are lighter in weight by approx. 20% than ordinary models.

AIR INLET

3/8"(9.5mm) Square DRIVE

Aluminum Alloy CASINGS

THROTTLE LEVER



QUICK-CHANGE ANVIL
for Driver Bits

MODEL
UW-6SSLDK
8,500RPM

REVERSE LEVER

GREASE PLUG

Optional Accessories

Driver Chucks
1/4" (6.35mm)

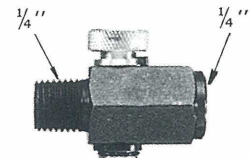


Without Finder for ⊕ bits
Code No.907-000-0

3/8" (9.5mm)



Universal Joint
Code No. 906-000-0



AIR REGULATOR
(Put between the Tool air inlet and the Air Hose Nipple)
Code No. 932-110-0

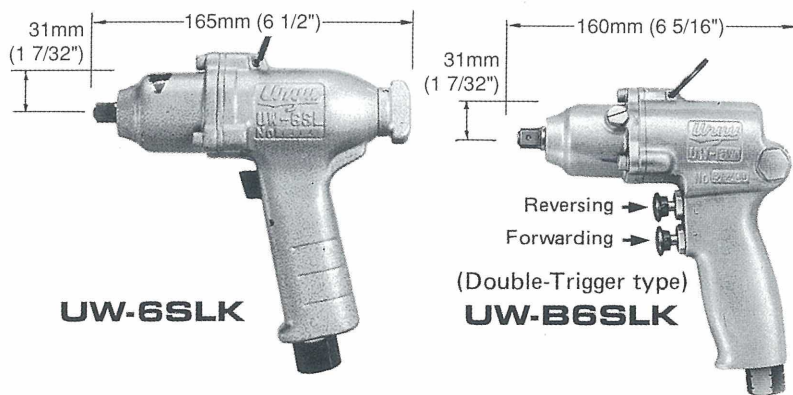


URYU SEISAKU, LTD.
Osaka, Japan

Jun 2012

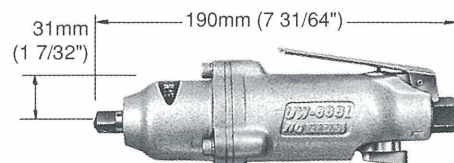
OKA-023-12-04-05-3037

URYU IMPACT WRENCHES

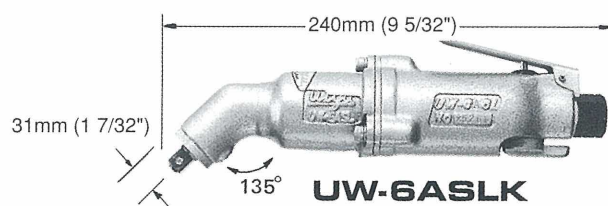


UW-6SLK

UW-B6SLK



UW-6SSSLK



UW-6ASLK



UW-6CSLK

Rear Exhaust Handle Types



Quick-change Driver Anvil for UW-6SLDK, UW-6SLRDK, UW-6SSLDK, UW-6SSLRDK and UW-B6SLDK (1/4" Hex. Bits are used.)

Bit Shank



SPECIFICATIONS (Subject to change without notice.)

Model	Capacity (Nominal Bolt Size)		Free Speed (about)	Overall Length less Socket or Bit (about)		Weight less Socket or Bit (about)		From Center to Outside (about)		Sq. Drive or Hex. Drive		Average Air Consumption		Noise Level	Air Inlet Thread	Air Hose Size	
	mm	in	rpm	mm	in	kg	lb	mm	in	mm	in	m ³ /min	ft ³ /min			mm	in
UW-6SLK	6	1/4	8,500	165	6 1/2	0.97	2.13	31.0	1 7/32	9.5	3/8	0.30	10.5	92	NPT 1/4	9.5	3/8
UW-B6SLK	6	1/4	8,500	160	6 5/16	0.97	2.13	31.0	1 7/32	9.5	3/8	0.30	10.5	92	NPT 1/4	9.5	3/8
UW-6SLDK	6	1/4	8,500	165	6 1/2	0.97	2.13	31.0	1 7/32	6.35	1/4	0.30	10.5	92	NPT 1/4	9.5	3/8
UW-B6SLDK	6	1/4	8,500	170	6 45/64	1.00	2.20	31.0	1 7/32	6.35	1/4	0.30	10.5	92	NPT 1/4	9.5	3/8
UW-6SLRK	6	1/4	8,500	169	6 21/32	0.97	2.13	31.0	1 7/32	9.5	3/8	0.35	12.4	91	NPT 1/4	9.5	3/8
UW-6SLRDK	6	1/4	8,500	169	6 21/32	0.97	2.13	31.0	1 7/32	6.35	1/4	0.30	10.5	91	NPT 1/4	9.5	3/8
UW-6SSSLK	6	1/4	8,500	190	7 31/64	0.87	1.91	31.0	1 7/32	9.5	3/8	0.30	10.5	91	NPT 1/4	9.5	3/8
UW-6SSLDK	6	1/4	8,500	202	7 61/64	0.90	1.98	31.0	1 7/32	6.35	1/4	0.30	10.5	91	NPT 1/4	9.5	3/8
UW-6SSLRK	6	1/4	8,500	212	8 11/32	0.87	1.91	31.0	1 7/32	9.5	3/8	0.30	10.5	90	NPT 1/4	9.5	3/8
UW-6SSLRDK	6	1/4	8,500	227	8 15/16	0.90	1.98	31.0	1 7/32	6.35	1/4	0.30	10.5	90	NPT 1/4	9.5	3/8
UW-6CSLK	6	1/4	8,000	218	8 19/32	1.17	2.57	31.0	1 7/32	9.5	3/8	0.30	10.5	93	NPT 1/4	9.5	3/8
UW-6ASLK	6	1/4	6,500	240	9 5/32	1.14	2.50	31.0	1 7/32	9.5	3/8	0.30	10.5	92	NPT 1/4	9.5	3/8
UW-6CSLRK	6	1/4	8,000	238	8 11/32	1.17	2.57	31.0	1 7/32	9.5	3/8	0.30	10.5	93	NPT 1/4	9.5	3/8
UW-6ASLRK	6	1/4	6,500	260	10 15/64	1.14	2.50	31.0	1 7/32	9.5	3/8	0.30	10.5	92	NPT 1/4	9.5	3/8

Accessories : Socket, Air Hose Nipple * Recommend Air Pressure : 0.6MPa (85psi)

IMPORTANT!!

Air Pressure

→ Air Pressure of 0.6MPa (85 psi) is recommended for the most efficient performance. Too high air pressure will shorten tool's life.

Lubrication

→ **For Air Motor**— Supply turbine Oil properly through Air Inlet or Line Oil every before and after operation. (for examples, MOBIL TURBINE OIL #32, SHELL TURBINE OIL #32, and or equivalents.)

For Impacting Part— Supply recommended high quality Grease properly (for examples, SHELL Albania EP R2, NIPPON Sharples Grease, ESSO Beacon Q2, or equivalents.) once every three months and when the tool is overhauled. Over-greasing will cause 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 and Hammer together when either of them is found worn.

Genuine Parts

→ Use only URYU's genuine spare parts for replacement.

Regular Overhaul

→ At least once every three months regular or periodical overhaul by a competent person is needed for best performance and trouble-less operation.

Distributed by :

Printed in Japan

URYU SEISAKU, LTD.

Claims must be filed only with distributors within ten(10)days from delivery.