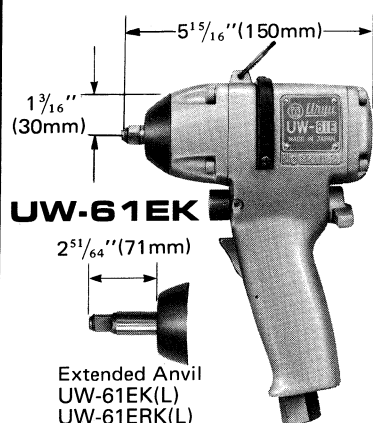


URYU IMPACT WRENCHES

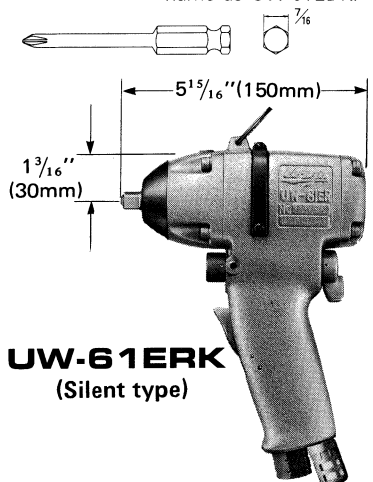


UW-61EK

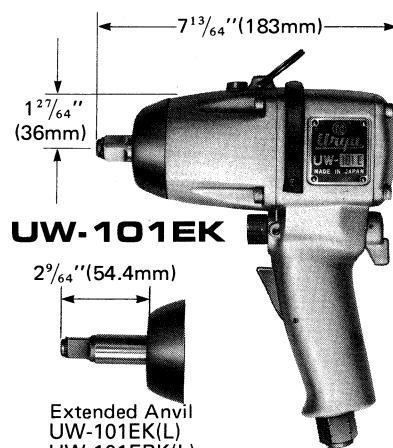
2 51/64\" (71mm)

Extended Anvil
UW-61EK(L)
UW-61ERK(L)

Quick-change Driver Anvil
Attachment for 7/16\" Hex. Bits
(Option) Code No. 891-055-1
Please suffix "D" to the model
name as UW-61EDK.



UW-61ERK
(Silent type)

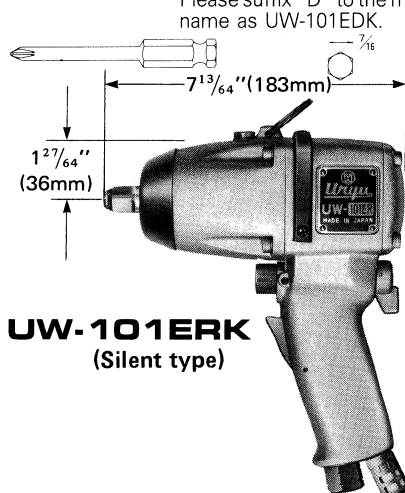


UW-101EK

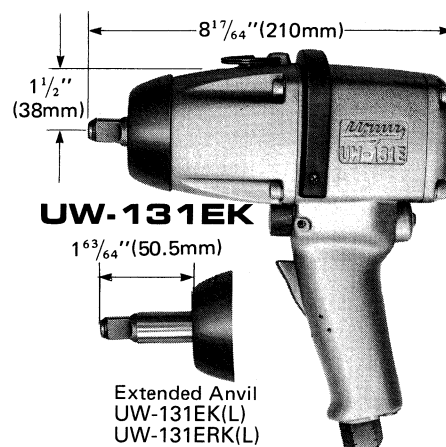
2 9/64\" (54.4mm)

Extended Anvil
UW-101EK(L)
UW-101ERK(L)

Quick-change Driver Anvil
Attachment for 7/16\" Hex. Bits
(Option) Code No. 891-073-1
Please suffix "D" to the model
name as UW-101EDK.



UW-101ERK
(Silent type)

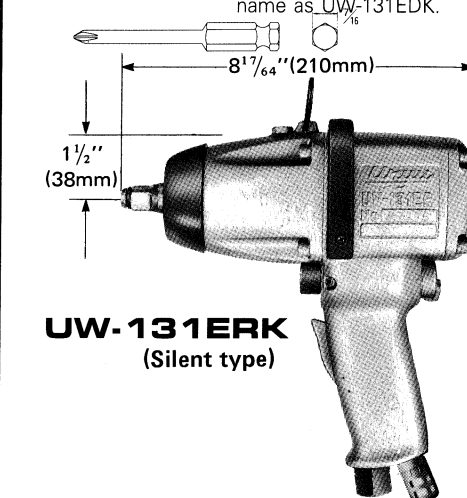


UW-131EK

1 63/64\" (50.5mm)

Extended Anvil
UW-131EK(L)
UW-131ERK(L)

Quick-change Driver Anvil
Attachment for 7/16\" Hex. Bits is available.
(Option) Code No. 891-049-1
Please suffix "D" to the model
name as UW-131EDK.



UW-131ERK
(Silent type)

SPECIFICATIONS

Model	Capacity Bolt Size		Free Speed (about)	Weight Less Socket (about)		*Drive Shank		Air Inlet Thread (Pipe Tap)	Air Hose Size		Average Air Consumption	
	in	mm		lb	kg	in	imm		in	mm	ft ³ /min	m ³ /min
UW-61EK	5/16	8.0	7,500	3.56	1.62	7/8	9.5	N.P.T. 1/4	3/8	9.5	16.0	0.45
UW-61ERK	5/16	8.0	7,300	3.32	1.51	7/8	9.5	N.P.T. 1/4	3/8	9.5	12.4	0.35
UW-101EK	25/64	10.0	6,500	5.87	2.32	1/2	12.7	N.P.T. 1/4	3/8	9.5	17.7	0.50
UW-101ERK	25/64	10.0	5,500	4.99	2.27	1/2	12.7	N.P.T. 1/4	3/8	9.5	16.0	0.45
UW-131EK	1/2	12.7	6,000	6.31	2.87	1/2	12.7	N.P.T. 1/4	3/8	9.5	19.0	0.55
UW-131ERK	1/2	12.7	6,500	6.53	2.97	1/2	12.7	N.P.T. 1/4	3/8	9.5	17.7	0.50

Accessories: Socket, Air Hose Nipple. Recommended Air Pressure: 85 psi (0.6MPa)

* Three ways of socket retaining are available for user's choice: type "WR" (W-Ring) is standard, and type "P" (Pin) and type "O" (O-Ring) are optional. Please specify the type of anvil when ordering. (Only UW-61E Series does not use W-Ring due to limited space.)

IMPORTANT!!

- Air Pressure:** — Air pressure of 85 psi (0.6MPa) 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 Oilier every before and after operation. (For example MOBIL TURBINE OIL #32, SHELL TURBINE OIL #32, and or equivalent.)
For Impacting Part — Supply recommended high quality Oil properly (for examples, SHELL SPIRAX HEAVY DUTY 90, MOBILUBE HD80W-90 and or equivalents) once every three months and when the tool is overhauled. (High grade grease such as SHELL ALVANTA No.2, MOBILPLEX 2 can be substitutes.)
- 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 femalesquare where Anvil fits in.
- Anvil & Hammer:** — Replace Anvil & Hammers 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.