SHUT-OFF OIL PULSE WRENCH

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WURYU SEISAKU, LTD.
Osaka, Japan

SHUT-OFF TYPE BATTERY OIL PULSE WRENCH

JBX-T Series

• PHOENIX Pulse Unit

(Output increases by 35%, Preventative maintenance cycle prolonged by 400% & Heat generation in pulse unit decreases by 30%, Shut-off reliability improved by diaphragm)

- · Compact & Light weight, Low noise, Low vibration, Low reaction & Speedy fastening
- Incomplete Job Detection
- Pokayoke model (RF8 & ZigBee wireless system)
- Double-hitting Detection: When a tool shuts off with 2 or less pulses, it is detected as the fastening NOK.





Model	Nominal Bolt Size		Torque range		Free Speed			Weight (less battery)		Weight (with battery)		Sq. Drive size		Battery	Number of fastening	quantity		Vibration Total Value	Vibration Uncertainty (K)
	mm	in	Nm	ft-lbs	min ⁻¹	mm	in	kg	lb	kg	lb	mm	in		per minute	per full charge	dB(A)	m/s²	m/s²
UBX-T70	8-12	5/16-1/2	25-55	18.5-40.7	4800	187	7 23/64	1.28	2.82	1.63	3.59	9.5	3/8	14.4V 2.0Ah	8*1	250*1 (570)*3	75	<2.5	0.67
										1.86	4.10			14.4V 4.0Ah		570*1(1300)*3			
UBX-T80	10-12	3/8-1/2	35-65	25.9-48.1	4800	193	7 19/32	1.4	3.08	1.89	4.16	9.5	3/8	18.0V 3.0Ah	5*2	480*2 (650)*4	76	<2.5	0.67



https://www.uryu.co.jp

■Specifications including the appearance may change without notice.

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^{*1} Fastening time: 0.4sec., torque 40Nm on URYU tester *2 Fastening time: 0.4sec., torque 50Nm on URYU tester * Neither battery pack nor battery charger is supplied with a tool.

^{*3} Fastening time: 0.3 sec., torque 50 Nm on URYU tester

^{*4} Fastening time: 0.3 sec., torque 65 Nm on URYU tester