AIR IMPACT WRENCH



The "Stubby" Impact Wrench, includes special design of "Jumbo Hammer Mechanism" and short length idea that reduce the tool's length and weight. Its tightness design can go through narrow area and high torque output function increases its excellent performance. Also the tool has light weight and short length much less 20% than traditional product.

Market Sales Application:

Ideal for tire change, mold and machine equipment assembly, and agriculture machinery.





JAI-1014 1/2"DR. STUBBY AIR IMPACT WRENCH

TECHNICAL DATA		JAI-1014
Square Drive		1/2"
Working Torque		560NM (420FT-LBS)
Max Torque		600NM (450FT-LBS)
Free Speed		10,000RPM
Std. Bolt Size		M16 (5/8")
Overall Length		108.5MM (4.27")
Weight		1.3KGS (2.87LBS)
Air Inlet Size		1/4"
Air Hose (I.D.)		3/8"
Air Pressure		90PSI
Avg. Air Consumption		127L/MIN (4.5CFM)
Clutch Mechanism		Jumbo Hammer
Exhaust Direction		Rear Exhaust
Vibration	M/S²	7.5
	K (M/S ²)	1.24
Sound	Pressure A (dB)	102
	Power A (dB)	113
	Pressure C (dB)	107
	K (dB)	3