

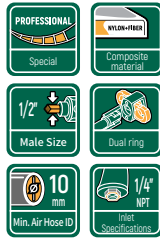
Dr. Composite Air Impact Wrench



02135



02136



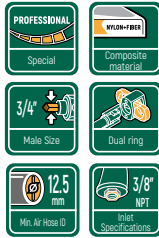
02124



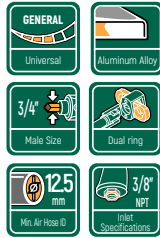
02139



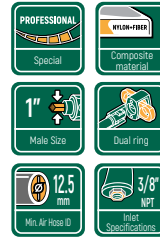
02145



02146



02160



- Output shaft forged with SNCM616 steel imported from Japan
- Self-reset blade capable of attaching to the inner surface of the cylinder for quick startup and strong explosive force
- All series provided with 360-degree rotating intake assembly, free of pipe winding

No.	Output End Specification	Working Torque ¹ (N-m)	Max. Reversal Torque ² (N-m)	Free Speed (RPM)	Bolt Tightening Capacity ¹	Average Gas Consumption (CFM)	Noise Level ² dB(A)	L×W×H(mm)	Air Inlet Size	Min. Air Hose ID(mm)	Working Air Pressure ³ (Kgf/cm ²)	Unit Weight (kg)			
02124	3/8"	450	650	7000	M16	4.4	89.5	159.1×178.9×60.3	1/4"	10	6.35	1.43	-	10	15.1
02135	1/2"	500	650	8000	M18	4.5	90	159.1×178.9×60.3	1/4"	10	6.35	1.44	-	10	15.2
02136	1/2"	800	1050	6700	M20	5.5	92	193.5×191.5×72	1/4"	10	6.35	2.34	-	8	20
02139	1/2"	850	1120	7300	M20	5.5	92	174.8×184×70	1/4"	10	6.35	1.79	-	10	19.5
02145	3/4"	1220	1700	4000	M24	7.0	97	220.8×221.1×89.2	3/8"	12.5	6.35	4.04	-	4	16.6
02146	3/4"	1450	1800	4900	M24	15.9	108	216×211×85	3/8"	12.5	6.35	4.35	1	4	17.4
02160	1"	1220	1700	4000	M24	7.0	97	228.6×221.1×89.2	3/8"	12.5	6.35	4.14	-	4	17

¹ For tightening capability standard for bolts, refer to bolts with strength level of 12.9 in DIN 267. ² Noise level is sound pressure of level A. ³ Working air pressure refers to the real-time dynamic air pressure measured at the air inlet of the product during idling operation; ⁴ Working torque refers to the accumulated torque actually output by the tool running forward for 5 seconds under working pressure; ⁵ Maximum reversing torque refers to the torque actually accumulated when the tool reverses for 15 seconds under operating air pressure

