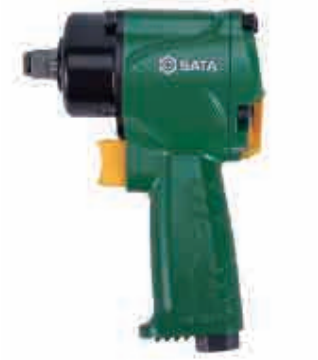
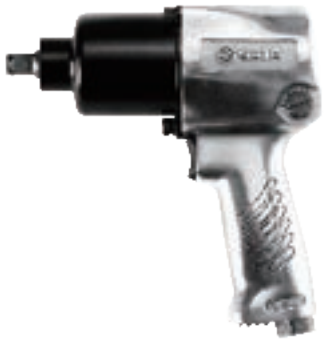
01111 1/2" Compact Air Impact Wrench



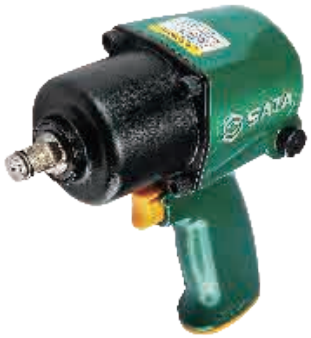
- Compact air wrench, total length 125mm
- High speed, high impact frequency
- Net weigh 1.5kg

01113C 1/2" Dr. Air Impact Wrench



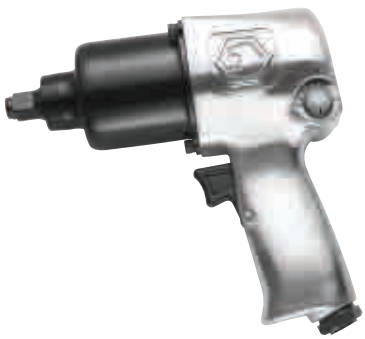
- Maximum torque: 800N.m
- Downward exhaust design
- Increased service life

01118 1/2" Air Impact Wrench



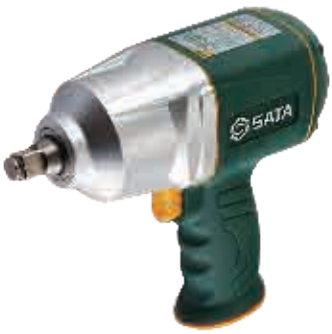
- Compact design
- Double hammer impact structure
- Maximum reverse torque 750N·M
- Lower exhaust structure

01113A 1/2" Dr. Air Impact Wrench



- High torque output
- CVT trigger for easy initial positioning

01119 1/2" Component Air Impact Wrench



- Double hammer impact structure
- Nylon and glass fiber material shell
- Maximum reverse torque 1050N·M
- Double hammer impact structure

02233 3/8" Dr. Composite Air Ratchet

- Handle designed with hexagon ring and made with composite for comfort

No.	Output end Spec.	Idling speed	Working torque[4]	Max.reverse torque[5]	Tighten bolt capacity[1]	Air consumption		Noise[2]	L×W×H	N.W.	Air inlet dimension	Inner diameter of pipe	Standard working pressure[3]				
	in.	RPM	N·m	N·m	DIN 12.9	CFM	L/min	dB(A)	mm	Kg	NPT	mm	kgf/cm²	PSI			
01111	1/2"	10000	400	625	M16	4.7	134	110	125×58×177	1.5	1/4"	10	6.35	90	-	10	17.5
01118	1/2"	8500	600	750	M18	5.4	153	100	161×70×186	2.3	1/4"	10	6.35	90	-	8	19.8
01119	1/2"	8500	800	1050	M20	4.8	136	89	190×73×185	2.2	1/4"	10	6.35	90	-	6	19.2
01113C	1/2"Male	7500	600	800	M18	4.2		110	192×195×69	2.58	1/4"	10	6.35	90	-	6	28.5
01113A	1/2"Male	7000	610	810	M18	4.2		102	189×191×69	2.66	1/4"	10	6.35	90	-	6	18
02233	3/8"Male	280	34	41	M6	3.5		89	177×52×40	0.59	1/4"	10	6.35	90	-	10	7.9

[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