

TYPICALLY TENG AIR TOOLS

The brand new range of Teng Tools air tools has been created by our Product Development team to combine our expertise in mechanics hand tools with the very latest materials together with leading production and engineering methods. The result is a range of all the most frequently used air tools with products that easily meet or exceed the demands of the market and the specifications of professional workshop and industrial users.



COMPOSITE IMPACT WRENCH

- Sound absorbent, extra lightweight composite housing
- Twin hammer mechanism for increased torque and reduced vibration
- Forward/reverse button for one handed operation
- Ergonomically designed handle for better grip and insulation against vibration and cold air
- High torque action with three forward steps plus reverse



IMPACT WRENCH

- Lightweight but strong aluminium housing
- Twin hammer mechanism for increased torque and reduced vibration
- Forward/reverse button for one handed operation
- Ergonomically designed handle for better grip and insulation against vibration and cold air
- High torque action with three forward steps plus reverse

Get organised™

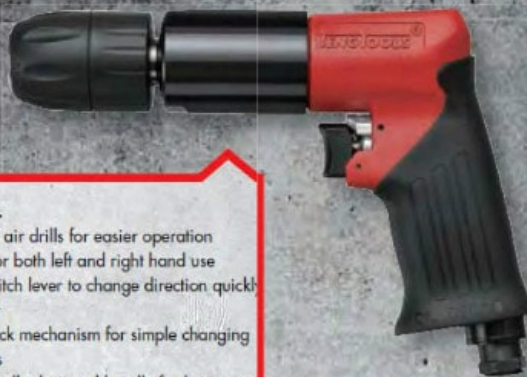


The range has been developed with the user in mind with features such as ergonomic design and toughness. Advantages such as rubber grips, composite materials, swivelling air inlets and reduced vibration are all "Typically Teng" features that combine to make Teng Tools air tools the preferred choice for professional users.



AIR DRILL

- Pistol style air drills for easier operation
- Suitable for both left and right hand use
- Thumb switch lever to change direction quickly and easily
- Quick chuck mechanism for simple changing of drill bits
- Ergonomically designed handle for better grip and insulation against vibration and cold air



AIR SAW

- Ergonomically designed handle for better grip and insulation against vibration and cold air
- Metal trigger and safety cut off throttle mechanism for safer use
- Swivelling air intake for easier use and less interference from the air line
- Suitable for sawing different materials such as metals, plastics, wood, etc.
- Adjustable saw blade support for use with different length blades



AIR RATCHET

- Ergonomically design handle for better grip and insulation against vion and cold air
- Forward and reversion
- Metal trigger with "seize" action for easier use
- Simple single clutch ratchet
- Ideal for working in fined areas



COMPACT IMPACT WRENCH

- Compact and light weight for easier use in confined spaces
- Extra high torque capacity compared to the size and weight
- "Jumbo" clutch mechanism
- High torque action with three forward steps plus reverse
- Also available as a set in the Teng Tools double width tool tray for use on it's own or as part of the Teng Tools tool control system



STRAIGHT IMPACT WRENCH

- High torque output with minimum weight
- Twin hammer mechanism for increased torque and reduced vibration
- Sound absorbent, extra lightweight composite housing
- High torque action with four forward steps plus reverse
- Support handle for easier operation



BLOW GUN

- Ergonomically designed pistol grip for left or right handed use
- Low effort trigger operation for easier use
- Metal thread insert
- Hanging hole for when not in use



THE RANGE



IMPACT WRENCHES

	3/8" drive	1/2" drive	3/4" drive
Stock no.	ARWM38	ARWM12	ARWM34
Code no.	24543-0103	24543-0202	24543-0301
Bolt capacity	M13	M16	M32
Free speed	9000	6800	5000
Forward torque (3 steps)	Nm 115 / 285 / 465	385 / 530 / 930	1084 / 1300 / 1790
Forward torque (3 steps)	ft-lb 85 / 210 / 342	285 / 390 / 685	800 / 960 / 1320
Max. reverse torque	Nm 490	950	1830
Max. reverse torque	ft-lb 361	700	1349
Hammer mechanism type	Twin Hammer	Twin Hammer	Twin Hammer
Min. hose size	inch 3/8"	3/8"	1/2"
Air inlet	inch 1/4"	1/4"	3/8"
Air consumption at 100% int.	l/min 105	162	181
Air consumption at 100% int.	cfm 3.7	5.3	6.4
Length	mm 159.4	183.1	218.8
Weight	kg 1.5kg	2.5	3.9

COMPOSITE IMPACT WRENCHES

	3/8" drive	1/2" drive	3/4" drive
Stock no.	ARWC38	ARWC12	ARWC34
Code no.	24546-0100	24546-0209	24546-0308
Bolt capacity	M13	M16	M32
Free speed	9000	6800	6000
Forward torque (3 steps)	Nm 163 / 244 / 450	258 / 461 / 930	1084 / 1300 / 1790
Forward torque (3 steps)	ft-lb 120 / 180 / 331	190 / 340 / 685	800 / 960 / 1320
Max. reverse torque	Nm 470	960	1830
Max. reverse torque	ft-lb 346	708	1349
Hammer mechanism type	Twin Hammer	Twin Hammer	Twin Hammer
Min. hose size	inch 3/8"	3/8"	1/2"
Air inlet	inch 1/4"	1/4"	3/8"
Air consumption at 100% int.	l/min 128	144	195
Air consumption at 100% int.	cfm 4.5	5.1	6.9
Length	mm 161	186	218.8
Weight	kg 1.3	2.0	3.5

MINI IMPACT WRENCH

	1/2" drive
Stock no.	ARWM12M
Code no.	24544-0102
Bolt capacity	mm M16
Free speed	rpm 8000
Forward torque (3 steps)	Nm 285/380/680
Forward torque (3 steps)	ft-lb 210 / 280 / 501
Max. reverse torque	Nm 770
Max. reverse torque	ft-lb 568
Hammer mechanism type	Jumbo Hammer
Min. hose size	inch 3/8"
Air inlet	inch 1/4"
Air consumption at 100% int.	l/min 121
Air consumption at 100% int.	cfm 4.3
Length	mm 113
Weight	kg 1.3



13PCS 1/2"DRIVE MINI IMPACT SOCKET SET

Stock no.	TTDAW13M
Code no.	24770-0107
1/2" dr. impact wrench	Max. torque 770Nm
1/2" dr. stubby impact sockets	10, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24,mm



STRAIGHT IMPACT WRENCH

	1" drive
Stock no.	ARWM11S
Code no.	24545-0101
Bolt capacity	mm M36
Free speed	bpm 5500
Forward torque	Nm 976/ 1300 /1735 / 2712
Forward torque	ft-lb 720 / 960 / 1280 / 2000
Max. reverse torque	Nm 2730
Max. reverse torque	ft-lb 2013
Hammer mechanism type	Twin Hammer
Min. hose size	inch 3/4"
Air inlet	inch 1/2"
Air consumption at 100% int.	l/min 271
Air consumption at 100% int.	cfm 9.6
Length	mm 504.5
Weight	kg 8.1



AIR DRILLS

	10mm	13mm
Stock no.	ARD10	ARD13
Code no.	24549-0107	24549-0206
Chuck Size	mm 10	13
Free speed	rpm 1800	450
Min. hose size	inch 3/8"	3/8"
Air inlet	inch 1/4"	1/4"
Air consumption at 100% int.	l/m 121.4	140
Air consumption at 100% int.	cfm 4.3	5
Length	mm 206.2	249.5
Weight	kg 1.2	1.9



AIR BLOW GUNS

Stock no.	ARBO1	ARBO2
Code no.	24548-0108	24548-0207
Working pressure	PSI 80-150	80-150
Nozzle length	mm 100	270
Air inlet	inch 1/4"	1/4"
Length	mm 212	360
Weight	g 106	130



AIR RATCHETS

	3/8" drive	1/2" drive
Stock no.	ARRM38	ARR12
Code no.	24547-0109	24547-0208
Square drive	inch 3/8"	1/2"
Bolt capacity	mm M10	M13
Free speed	rpm 220	160
Forward / reverse torque	Nm 41	95
Forward / reverse torque	ft-lb 30	70
Min. hose size	inch 3/8"	3/8"
Air inlet	inch 1/4"	1/4"
Air consumption at 100% int.	l/min 113.2	
Air consumption at 100% int.	cfm 3.2	4
Length	mm 173.9	277
Weight	kg 0.6	1.3

AIR SAW

Stock no.	ARS01
Code no.	24550-0103
Stroke length	mm 10
Strokes per minute	bpm 9000
Cutting capacity-steel	mm 3.0
Cutting capacity-aluminum	mm 3.4
Cutting capacity-wood	mm 4.0
Min. hose size	inch 3/8"
Air inlet	inch 1/4"
Air consumption at 100% int.	l/min 31
Air consumption at 100% int.	cfm 1.08
Length	mm 245.1
Weight	kg 0.7



Teng Tools AB
Phone +46 322 60 66 00 E-mail hello@tengtools.com