PNEUMATIC TORQUE WRENCH

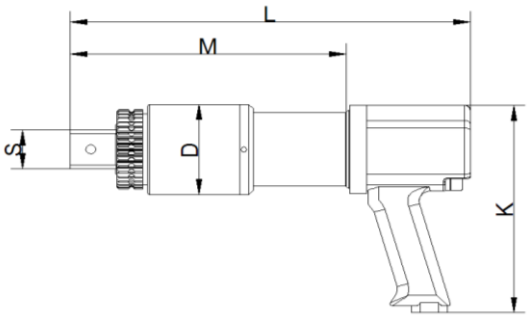






- Pneumatic torque wrenches operate using a compressed air motor coupled with a precision gear reduction system to deliver controlled, repeatable high-torque output.
- Engineered for critical industrial bolting applications, these tools provide consistent torque accuracy under continuous use in demanding environments.
- Unlike hydraulic alternatives, air-driven torque systems eliminate external high-pressure hydraulic pumps, hoses, and fluid power units while maintaining fast cycle times and operational reliability.
- This makes pneumatic torque solutions ideal for high-volume fastening applications in industries such as mining, oil and gas, power generation, and heavy equipment maintenance where precision, safety, and uptime are essential.

Brand:	Torqueing Power Solutions (TPS)
Series:	PTW Pneumatic Torque Wrench
Accuracy:	+ / - 5 %
Advantages:	Light & Compact Design
	Low Noise Level with No Vibration
	Heavy Duty Gear Box
	Suitable for Variety of Applications



Models	Min torque (NM)	Max torque (NM)	S (mm)	D (mm)	L (mm)	K (mm)	M (mm)	weight (Kg)	Speed rpm
PTW-09S	270	930	3/4 "	74	285	195	175	5.2	20
PTW-16S	420	1640	1 "	77	312	195	202	6.2	8.5
PTW-20S	590	2170	1 "	77	312	195	202	6.2	6.0
PTW-30S	870	3100	1 "	81	346	195	236	7.8	3.6
PTW-40S	1500	4300	1.1/2 "	88	367	195	257	9.4	2.6
PTW-60S	1570	6200	1.1/2 "	113	385	195	275	14.3	2.3
PTW-80S	2300	8400	1.1/2 "	120	392	195	282	15.8	1.5
PTW-100S	2970	10600	1.1/2 "	128	411	195	301	19	1.0
PTW-120S	3100	12000	1.1/2 "	128	411	195	301	19	0.8

****Standard kit contains: Torque Wrench, Reaction arm, retaining ring, portable FRL unit, 3.6m hose with fittings, ABS carrying case, Instruction manual etc.**