



SPINTORQ



Coming Soon



Hydraulic powered SpintORQ models will also be available, contact Norbar for details

SpinTORQ is the only low-profile, continuously rotating torque wrench available today. It provides 360° continuous rotation at incredibly fast speeds that are from 36 to more than 100 times faster at turning a nut than ratcheting hydraulic wrenches. Pair this speed with SpinTORQ's ability to deliver full power in both forward and reverse, and you have dramatic timesaving benefits.

- Low-profile head continuously rotates 360° in forward and reverse, drastically reducing time spent torquing fasteners, while allowing the wrench to operate in very limited access bolting applications
- Dual-motor technology allows automatic two-speed operation for fast rundown speeds and precise final torque speeds
- Wrench head can be indexed independently from the tool's gearbox, allowing the handle to be ergonomically positioned during operation
- Fit and reaction points are designed to standard ANSI and API piping flange dimensions, so the tool rests against adjacent nuts during use
- Robust design combines a well proven and highly efficient epicyclic gearbox with a double enveloping worm gear drive to provide reliable and repeatable performance
- Durable powder coating is ideal for demanding work environments

TBC	PNEUMATIC PTM SPINTORQ
180797	1 13/16" Hex, 186 - 930 N·m, 140 - 686 lbf·ft
180798	2" Hex, 259 - 1,292 N·m, 190 - 953 lbf·ft
180799	2 3/16" Hex, 348 - 1,737 N·m, 256 - 1,281 lbf·ft
180800	2 3/8" Hex, 455 - 2,274 N·m, 335 - 1,677 lbf·ft
180801	2 9/16" Hex, 582 - 2,910 N·m, 430 - 2,146 lbf·ft
180802	2 3/4" Hex, 731 - 3,655 N·m, 540 - 2,696 lbf·ft



Model	Pneumatic PTM SpinTORQ					
Part Number	180797	180798	180799	180800	180801	180802
Output Speed (rpm)	TBC	TBC	TBC	TBC	TBC	TBC
Dimensions (mm)	A	33	42	42	46	51
	B	55	55	55	55	55
	C	495	522	522	538	558
	D	46	52	56	61	66
	E	203	230	230	247	267
	F	36	47	47	51	57
	G	98	124	124	143	155
Tool Weight (kg)	7.35	8.85	8.85	11.25	12.85	12.85

