

## SpinTORQ 360 Continuous Rotation Pneumatic Torque Wrench

Up to 80% faster than equivalent low-profile hydraulic torque wrenches

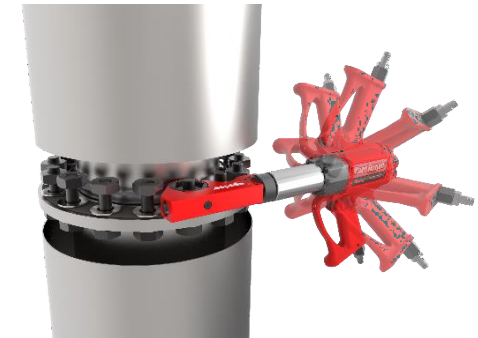
### Features and Benefits

- Low-profile head continuously rotates 360 degrees 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
- Accuracy of applied torque is +/- 5%
- 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 epicyclical gearbox with a double enveloping worm gear drive to provide reliable and repeatable performance
- Durable powder coating is ideal for demanding work environments



Forward / Reverse switch

Model PST2696H212



360° Continuous Head Rotation

### Applications

Flange bolting; heavy duty bolting; heavy equipment maintenance

# SpinTORQ 360 Continuous Rotation Pneumatic Torque Wrench

## Specifications

Part Number Complete Wrench	Part Number Pneumatic Motor Only	Part Number Wrench Head Only	Hex Size Inches (metric)	Torque Range ft-lb (Nm)	A inches (mm)	B inches (mm)	C inches (mm)	D inches (mm)	E inches (mm)	F inches (mm)	G inches (mm)	Weight Hex Head Only lb (kg)	Total Weight lb (kg)
PST686H113	PSTM77517	PSTH113	1-13/16 (46)	140 - 686 (190 - 930)	20.63 (524)	8.00 (203)	2.16 (55)	1.31 (33)	3.86 (98)	1.40 (36)	1.83 (46)	6.5 (2.9)	16.5 (7.5)
PST953H200		PSTH200	2 (50.00)	190 - 953 (258 - 1292)	21.68 (551)	9.06 (230)	2.16 (55)	1.65 (42)	4.89 (124)	1.85 (47)	2.03 (52)	10.00 (4.5)	20.0 (9.1)
PST1281H203		PSTH203	2-3/16 (55)	256 - 1281 (348 - 1737)	21.68 (551)	9.06 (230)	2.16 (55)	1.65 (42)	4.89 (124)	1.85 (47)	2.20 (56)	10.0 (4.5)	20.0 (9.1)
PST1677H206	PSTM77514	PSTH206	2-3/8 (60)	335 - 1677 (454 - 2274)	22.33 (567)	9.72 (247)	2.16 (55)	1.83 (46)	5.63 (143)	2.00 (51)	2.41 (61)	15.1 (6.8)	25.1 (11.4)
PST2146H209		PSTH209	2-9/16 (65)	430 - 2146 (583 - 2910)	23.11 (587)	10.50 (267)	2.16 (55)	2.00 (51)	6.12 (155)	2.24 (57)	2.59 (66)	18.7 (8.5)	28.7 (13.0)
PST2696H212		PSTH212	2-3/4 (70)	540 - 2696 (732 - 3655)	23.11 (587)	10.50 (267)	2.16 (55)	2.00 (51)	6.12 (155)	2.24 (57)	2.78 (71)	18.7 (8.5)	28.7 (13.0)
PST3332H215	PSTM77519	PSTH215	2-15/16 (75)	666 - 3332 (903 - 4518)	23.28 (591)	10.30 (262)	2.16 (55)	2.25 (57)	6.52 (166)	2.29 (58)	2.94 (75)	21.3 (9.7)	31.3 (14.2)
PST4061H302		PSTH302	3-1/8 (80)	812 - 4061 (1101 - 5506)	24.02 (610)	11.08 (281)	2.16 (55)	2.40 (61)	7.25 (184)	2.75 (70)	3.13 (80)	28 (12.7)	38 (17.2)

Torque parameters comply with API 6A and ASME PCC1-2019



### Related Item

PTMFRL Filter/Regulator/Lubricator (Required for Operation)

