



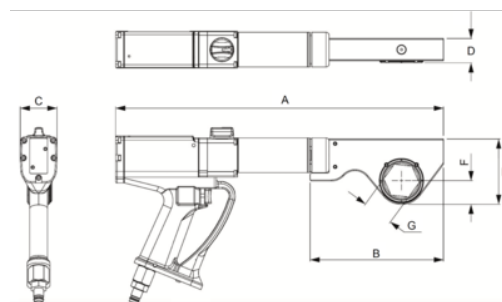
## PST2696H212

### 360° Continuous Rotating Pneumatic Torque Wrench, 540-2696 ft-lb






#### PRODUCT DETAILS

- 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
- Secondary safety trigger requires the operator's hands to be placed safely away from pinch points 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



PRODUCT ATTRIBUTES

Product	A	B	C	D	E	F	G			
PST2696H212	2.16 in	10.50 in	23.11 in	2.00 in	6.12 in	2.24 in	2.59 in	540-2,696 lbf·ft	2-3/4 in	28.7 lb