



TITAN[®]

SUPERIOR BOLTING SOLUTIONS

LP SERIES Low Profile Hydraulic Torque Wrenches

Providing lower total cost of ownership

Features & Benefits

- TT** Designed using Finite Element Analysis, to assure our tool will withstand required torque output
- TT** TITAN uses 4340 AQ Quality double vacuum melt steel to ensure superior Quality and Durability
- TT** TITAN Tru-Swivel: patented, multi-axis design provides a low profile, combined with ease of motion for better accessibility and to prevent hose kinking
- TT** Flat design making it nearly impossible to react improperly on housing
- TT** TITAN Wide-Trac™ Ratchet Teeth: There is more surface area engaged on the teeth of our ratchet, for superior stress distribution to handle deflection better than any competitor
- TT** EVERY tool is provided with certification of calibration with traceability to NIST by NVLAP (independent lab) certified calibration equipment and procedures for peace of mind, knowing your tool will perform as expected
- TT** Fast cycling for increased production
- TT** Independent mechanical retract mechanism for better reliability
- TT** Designed to fit on ALL ANSI & API Flanges
- TT** Accuracy: every tool is shipped with a certificate of calibration to guarantee a torque accuracy of +/-3%
- TT** Guaranteed Quality: TITAN backs its products with the strongest warranty in the business. Manufactured to ISO 9001/AS9100C quality standards, the highest standards in the business



Advanced
Technology
in Bolting

