

TWS-N - HYDRAULIC TORQUE WRENCHES - SQUARE DRIVE



Working pressure 10000 PSI

Compact, lightweight, aluminum construction

Fitted with 360° Uni-Swivel quick release couplings

F Hi-Force TWS-N series lightweight aluminum hydraulic torque wrenches are designed to handle the toughest bolting jobs accurately and quickly. All models provide a torque accuracy of +/- 3%. The internal reaction arm spline allows the operator to easily position the tool and, if necessary, react directly off the tool body in very confined access applications. All models incorporate an easily reversible high grade alloy steel square drive enabling the operator to quickly switch from tightening to loosening applications. Uni-Swivel quick release couplers are fitted as standard to all models enabling easy positioning of the hydraulic hoses away from any possible "pinch points". Optional allen hex drives are available (see page 76) along with a comprehensive range of high quality torque wrench sockets. (See pages 77 & 78).

- >> Accurate to +/- 3% with calibration chart supplied
- >> Multi-position reaction foot with safety lock feature
- >> Reversible square drive for tightening and loosening applications
- >> Suitable for continuous operation at maximum pressure



Allen hex drive adaptors
(see page 76)



Did you know.....

Hi-Force hydraulic torque tools are manufactured on the latest "State of the art" CNC machining centers, guaranteed to manufacture components to the highest quality standards available.