TWP-OG | PISTOL GRIP PNEUMATIC TORQUE MULTIPLIERS WITH OFFSET GEAR BOX

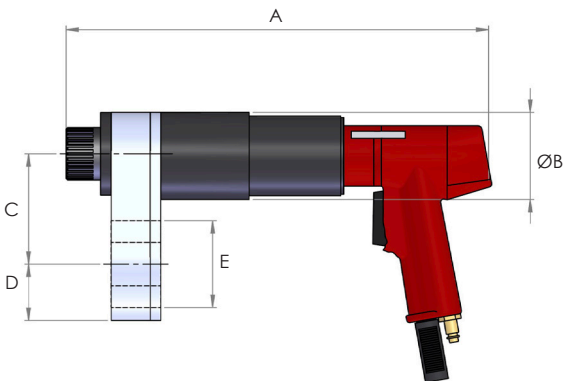


Torque capacities up to 3500 lbf.ft

Repeatable accuracy of +/- 5%

Lightweight and durable construction

- Air driven, single stage torque multipliers offering torque capacities from 2200 to 3500 lbf.ft (3000 to 4800 Nm)
- Features an integrated offset gearbox specially designed for heat exchangers
- Ultra lightweight and durable construction with powerful performance for accurate tightening of bolted components
- Reversible, pistol grip design air motor allows for bi-directional torqueing
- Smooth, non-impacting design of planetary gears minimizes wear to components
- Gearbox manufactured from high grade steel and electrogalvanized for increased corrosion protection
- Slim line design of gearbox allows access in narrow spaces
- Sensitive trigger control allows for easy reaction arm positioning
- Average air consumption of 49.5 cubic feet per minute from a standard airline pressure of 116 psi (23 litres per second at 8 bar)
- Supplied with a FRL filter, regulator and lubricator unit including class 1.0 air inlet pressure gauge and 10 feet long hose



Model number	Torque capacity* lbf.ft	Nm	R.P.M. at max pressure	Weight (lbs)	Female Hexagon (E)	Dimensions (in) A	ØB	C	D
TWP30S-OG1	2200	3000	7	22.0	60 mm AF	15.6	3.47	4.41	2.4
TWP30S-OG2	2650	3600	5	26.5	80 mm AF	15.6	3.47	4.65	2.96
TWP30S-OG3	3500	4800	4	28.7	95 mm AF	15.6	3.47	5.32	3.74

**Maximum torque value at 116 psi airline pressure*