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PSE Preset Torque Screwdrivers

The PSE is a preset torque screwdriver (internally adjustable) that delivers precision torque control. Built with a cam-over design, the accurate torque screwdriver prevents a fastener or bolt from being under and over tightened. Featuring a soft textured grip, the torque driver is an ergonomically safe tool for the operator to use and is ESD compliant. Using a quality torque screwdriver ensures that proper torque is being applied and maintains requirements associated with ISO quality standards.



CHOOSE THE
MODEL
BELOW FOR
PURCHASING
DETAILS

Model	Item Name / Number	American	S.I.	Metric	Drive Size
PSE150	020173	1.8 - 13 lbf.in	20 - 150 cN.m	2.1 - 15.3 kgf.cm	1/4" F/Hex
PSE1350	020188	22 - 120 lbf.in	2.5 - 13.5 N.m	25.3 - 138 kgf.cm	1/4" F/Hex
PSE25	020186	5.7 - 35 ozf.in	4 - 25 cN.m	0.4 - 2.5 kgf.cm	1/4" F/Hex
PSE450	020187	4.4 - 40 lbf.in	50 - 450 cN.m	5.1 - 45.8 kgf.cm	1/4" F/Hex

NOTE: Note! PSE1350 is supplied with removable sliding T-bar.

Tools Benefits

- Various models that range from 5.7 ozf.in - 120 lbf.in Ergonomic rubber hand grip. Precision radial ball clutch "slips-free" when the preset torque is reached preventing over-torquing. Tamper-proof internal adjustment. No external adjustment scale - must be preset using a torque analyzer. Thrust bearings insure that the torque setting is independent of any end load applied by the operator. All models provide bi-directional operation and are calibrated in either the CW or CCW direction. ESD compliant.
- **The preferred and certified ranges of these tools is in accordance with the requirements of ISO 6789 (+/- 6% of indicated setting).**