



CALIBRATION BENCH



- ▶ Helps ensure manual and electronic torque wrenches comply with ASME B107.300-2010, which requires calibration every 12 months or 5,000 clicks. Customer specification may exceed this.
- ▶ For use with J657 series sensors.
- ▶ 735 Ft. Lbs capacity.
- ▶ Adjustable handle pin to align with calibration marks.
- ▶ Secure frame to maintain dimensional stability.
- ▶ 1200:1 gearbox for accuracy during loading.



PRODUCT #	TORQUE RANGE (FT-LBS)	WIDTH (IN)	HEIGHT (IN)	OVERALL LENGTH (IN)	WEIGHT (LBS)
J657B	1-735	13-1/2	25-13/32	65-3/4	247

*Tablet and Torque Wrench not included.

MKT-2993
ICPRTRQBNCSS



WARNING: WORK SAFELY WITH TOOLS. WEAR SAFETY GOGGLES.

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CALIBRATION SENSORS



- › ASME compliant torque sensors for accurate check and calibration (ASME B107.300-2010).
- › Calibrated accuracy < 0.5% from 10-100% of the capacity.
- › Durable aluminum housing.
- › USB connection for power and data.
- › Includes calibration certificate, fastening screws, manual and appropriate square drive adapter to allow step down in drive size for compatibility.
- › Includes blow-mold case.
- › Requires a host PC, running Windows and PROTO® calibration software (free download from PROTO® website).

REDUCE DOWNTIME WITH IN-HOUSE TORQUE TESTING



PRODUCT #	DRIVE SIZE (IN)	TORQUE RANGE (FT-LBS)	ACCURACY	WIDTH (IN)	HEIGHT (IN)	OVERALL LENGTH (IN)	WEIGHT (LBS)
J657-22	1/4	1-22	0.5% from 10-100%	3-1/8	3-1/8	5-3/4	2.66
J657-36	3/8	4-36	0.5% from 10-100%	3-1/8	3-1/8	5-3/4	2.86
J657-295	1/2	15-295	0.5% from 10-100%	3-1/8	3-1/8	5-3/4	2.86
J657-735	3/4	7.5-735	0.5% from 10-100%	4-3/4	4-1/4	6-3/4	10.58

