

CAPTURE

Sensor

Torque Range from 0.2 to 1500 N.m

Want to know how to use this tool?



Watch our video



CAPTURE Sensor

Order Code	Model
036771	CAPTURE Sensor ISO 1500/90° Adaptor
D18205	CAPTURE Sensor ISO-A Mount
036772	CAPTURE Sensor Quick Change Plate

Key Benefits

- Built-in flexibility as the sensor can be mounted horizontally or vertically without the need for any accessories
- Fast to set up when used with a CAPTURE Display due to the imbedded Quicktec technology which passes all the Sensor information to the Display
- Remove human error from testing by using the CAPTURE Sensor with the ISO 1500/90° Torque Loading System (Adaptor required – see **page 53**)
- To protect the Sensor when not in use it is supplied in a high impact plastic carry case
- Easy to repair due to modular design that allows for simple component replacement
- For users with limited space who need to change Sensors between tests the Quick Change Plate increases calibration productivity
- Sensors come complete with UKAS certificate to BS 7882:2008 Class 1 or better
- Calibrated range is 10% to 100% of capacity

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Order Code	Model	Range	Drive	mm H x W x D	kg	Hole Centres (mm)	Mounting Hole Size	Fixings Supplied	Order Code
036805	CS 2	0.2-2 N.m	$\frac{1}{4}$	62 x 85 x 65	0.50	56	M8 x 1.25 (10 Deep Min)	M8 x 50 *	P34320
036807	CS 5	0.5-5 N.m	$\frac{1}{4}$	62 x 85 x 65	0.50	56	M8 x 1.25 (10 Deep Min)	M8 x 50 *	P34320
036810	CS 10	1-10 N.m	$\frac{1}{4}$	62 x 85 x 65	0.50	56	M8 x 1.25 (10 Deep Min)	M8 x 50 *	P34320
036815	CS 25	2.5-25 N.m	$\frac{3}{8}$	62 x 85 x 65	0.50	56	M8 x 1.25 (10 Deep Min)	M8 x 50 *	P34320
036820	CS 50	5-50 N.m	$\frac{3}{8}$	62 x 85 x 65	0.57	56	M8 x 1.25 (10 Deep Min)	M8 x 50 *	P34320
036825	CS 100	10-100 N.m	$\frac{1}{2}$	62 x 85 x 65	0.60	56	M8 x 1.25 (10 Deep Min)	M8 x 50 *	P34320
036830	CS 250	25-250 N.m	$\frac{1}{2}$	82 x 120 x 87	1.45	79	M12 x 1.75 (16 Deep Min)	M12 x 1.75 *	P34330
036835	CS 500	50-500 N.m	$\frac{3}{4}$	82 x 120 x 87	1.6	79	M12 x 1.75 (16 Deep Min)	M12 x 1.75 *	P34330
036845	CS 1500	150-1500 N.m	T	100 x 165 x 134	4.00	125	M16 x 2.0 (20 Deep Min)	M16 x 90 *	P34340

* Socket Cap Head Screw



Calibrate your Sensor... visit www.torqueleader.com for more details about our on site UKAS (United Kingdom Accreditation Service) Calibration Laboratory