

Production Torque Wrenches

Model 5



The model 5 is a unique torque wrench that offers high accuracy and the convenience of interchangeable 1/4in hexagon bits. Accuracy better than $\pm 3\%$ of full scale exceeding all torque wrench standards. The model 5 is non length dependant maintaining accuracy regardless of hand position. Supplied in a plastic case with a traceable calibration certificate to satisfy ISO9000 quality systems.

486605

Model	Range	Square Drive	Order Code	Price Each
5	1-5 N-m	0.25"	722-8892	
5	10-50 lbf. in	0.25"	137-5308	

Model	Torque Range		Square Drive	Order Code	Price Each
	(N-m)	(lbf.ft)			
5P	1-5		1/4"	137-5309	
60P	8-60	5-45	3/8"	137-5315	
200P	20-200	15-150	1/2"	137-4373	
300P	30-300	22-220	1/2"	137-5319	
550P	110-550	80-400	3/4"	137-5316	

Fixed Scale Models

Developed specifically for the requirements of production line work. These models have no adjustment scale and must be pre-set against an electronic torque wrench analyser or similar instrument. Hexagon key setting prevents unauthorised adjustment. All models feature a colour coded end cap seal to identify wrenches outside their calibration period.