

## NON-MAGNETIC<sup>1</sup> TORQUE WRENCH



The use of high power magnets is increasing in certain industries and medical science. In these situations, health and safety issues are paramount and the use of conventional steel tools can be dangerous.

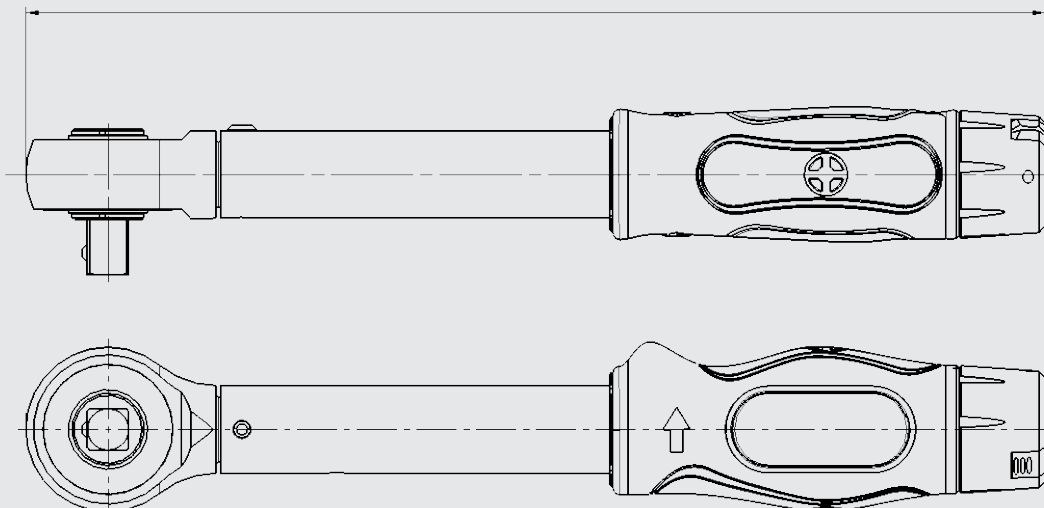
- Tools can lock onto the magnet, injuring the users
- Tools can 'fly' under magnetic attraction damaging expensive capital equipment;
- The sensitive magnets can be seriously damaged
- $\frac{3}{8}$ " and  $\frac{1}{2}$ " Push Through Ratchet design
- Accuracy  $\pm 3\%$  of reading which exceeds all international standards for torque wrenches.
- Each wrench is supplied with a traceable calibration certificate
- Adjustment lock to prevent accidental adjustment of the set torque
- Micrometer scale for simple and error free setting
- Comfortable durable handle constructed using two materials; a base material for strength overlaid with a soft feel grip for comfort and slip resistance
- Quick and light adjustment over the entire scale can be quickly achieved with minimal effort

<sup>1</sup>Very low magnetic signature. Relative Permeability, ( $\mu_r$ ) limit for the Norbar Non-Magnetic Torque Wrench = 1.15\*

### ADJUSTABLE - DUAL SCALE

PART NUMBER	MODEL	SQUARE DRIVE	RANGE		RATCHET DIAMETER (mm)	LENGTH (mm)	WEIGHT (kg)
			N·m	lbf·in			
13292	TT20	$\frac{3}{8}$ "	1 - 20	10 - 180	38	236	0.50
13585	TT20	$\frac{1}{2}$ "	1 - 20	10 - 180	38	236	0.55
13294	TT50	$\frac{3}{8}$ "	8 - 50	6 - 35	38	332	1.15
13295	TT50	$\frac{1}{2}$ "	8 - 50	6 - 65	38	332	1.20

Length



\*There is no unit