



DSX Square Drive Torque Wrench

Designed with both operator and job site safety at the forefront, the DSX range includes patented industry first features.

Reducing DROPS from height incidents, the DSX range includes a fully retained reaction arm, which remains connected to the tool whilst it is adjusted, as well as a working at height connection point.

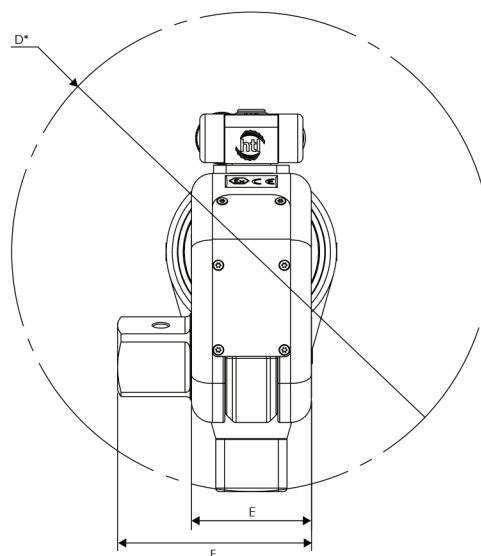
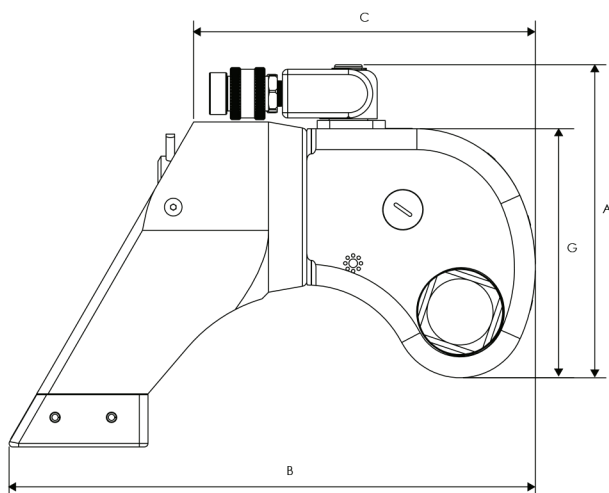
Other features include a multi direction stainless steel hose swivel, a high strength, high cycle design, and a HTL safety handle supplied as standard.

Features and Benefits

- ✓ Patented, easy to use quick release, retained reaction arm
- ✓ Supplied with an ergonomic safety handle as standard
- ✓ Multi direction 360 x 180 high flow stainless steel hose swivel
- ✓ Compact nose radius for tight locations
- ✓ Reduced operating costs with high cycle design with fewer moving parts
- ✓ Fine tooth ratchet prevents the tool 'locking on'
- ✓ Fully enclosed drive for maximum operator safety
- ✓ High strength, low weight, slimline, unibody design
- ✓ Push button quick release, reversible square drive
- ✓ Wide range of accessories available
- ✓ Made in the UK
- ✓ Models from ¾" sq drive to 2 ½" sq drive.
- ✓ Tool accuracy +/- 3%
- ✓ Supplied in a robust storage case
- ✓ Long stroke piston ensures a high degree of nut rotation



Model		HTL-DSX10
Square Drive Size		1 1/2"
Min Torque	ft.lb	1755
	Nm	2379
Max Torque	ft.lb	11520
	Nm	15617
Weight	kg	13
	mm	221
A	Inch	8.7
	mm	379
B	Inch	14.9
	mm	249
C	Inch	9.8
	mm	344
D	Inch	13.6
	mm	87
E	Inch	3.4
	mm	129
F	Inch	5.1
	mm	180
G	Inch	7.1



*D = Reaction arm diameter

PLEASE NOTE: Figures provided are for guidance only, please refer to individual tool charts. All data is given in good faith and without acceptance of responsibility on the part of HTL.