



HandTorque® Standard Series Overview

- Torque multiplication accuracy $\pm 4\%$
- High ratios allow the use of a small torque wrench, multipliers can be used where access is limited
- Anti Wind-Up Ratchet available on models of 25:1 ratio and above
- Other reaction styles can be designed to suit specific applications
- Electronic torque transducers can be fitted for precise torque monitoring
- Other models available up to 300,000 Nm

SKU	Description
16010	HT 1/5 1700 Nm 1/2" in 3/4" out
16012.HD	HT 2/5 1700 Nm 3/4" in 1" out
16034.HD	HT 2/25 1700 Nm 1/2" in 1" out
16089.HD	HT 2/25 1700 Nm 1/2" in 1" out AWUR
16014	HT 5/5 3400 Nm 3/4" in 1" out
16028	HT 5/25 3400 Nm 1/2" in 1" out
16090	HT 5/25 3400 Nm 1/2" in 1" out AWUR
16016	HT 6/5 3400 Nm 3/4" in 1 1/2" out
16024	HT 6/25 3400 Nm 1/2" in 1 1/2"out
16092	HT 6/25 3400 Nm 1/2" in 1 1/2"out AWUR
16093	HT 6/125 3400 Nm 1/2" in 1 1/2"out AWUR
16067	HT 7/5 6000 Nm 3/4" in 1 1/2"out
16018	HT 7/25 6000 Nm 1/2" in 1 1/2"out
16065	HT 7/25 6000 Nm 1/2" in 1 1/2"out AWUR
16068	HT 7/125 6000 Nm 1/2" in 1 1/2"out AWUR
16059	HT 9/25 9500 Nm 3/4" in 1 1/2" out
16070	HT 9/25 9500 Nm 3/4" in 1 1/2" out AWUR
16071	HT 9/125 9500 Nm 1/2" in 1 1/2" out AWUR
16082	HT 1 1/25 20000 Nm 3/4" in 2 1/2" out
16049	HT 11/125 20000 Nm 1/2" in 2 1/2" out AWUR
18085	HT 12/87.5 34000 Nm 3/4" in 2 1/2" out AWUR
16053	HT 13/125 47500 Nm 3/4" in 2 1/2" out AWUR