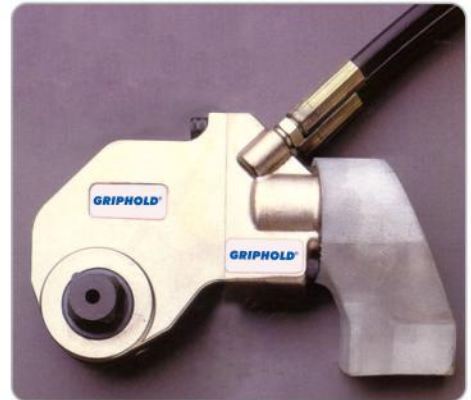
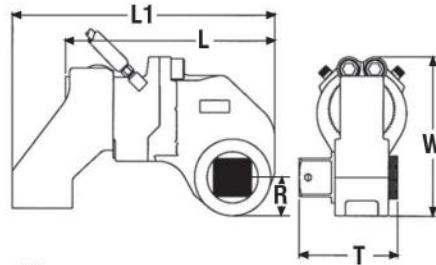


HYDRAULIC TORQUE WRENCHES

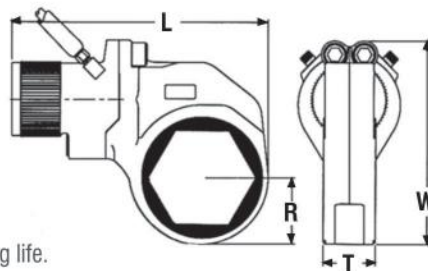
GSC -Combi Series



Technical Features:

- ◆ Rigid Alloy Steel Body Construction for long life.
- ◆ Double acting Cylinder Design.
- ◆ Interchangeable Square drive to Hex Drive with Power Head.
- ◆ Rigid Bolting System with power head & ratchet head.
- ◆ Working Pressure 700 bar (10,000 psi).
- ◆ Torque Precision $\pm 3\%$.

Part No.		GSC-2D	GSC-4D	GSC-7D	GSC-11D	GSC-15D	GSC-27D	GSC-38D
Torque Max.	Nm	1,910	4,220	7,000	10,650	15,100	26,600	38,200
Torque Min.	Nm	149	345	600	800	1,200	2,300	3,110
Square Drive	Inch	3/4	1	1 1/2	1 1/2	1 1/2	2 1/2	2 1/2
Length (L)	mm	160	190	220	240	285	325	335
Length (L1)	mm	185	258	250	285	315	445	451
Width (W)	mm	115	140	155	170	200	240	263
Thickness (T)	mm	65	85	100	115	125	150	170
Nose Radius (R)	mm	25	32	39	40	48	63	63
Approx. Wt. (Without Reaction Arm)	kg	3.3	5.5	8.5	11.0	14.8	27.0	27.4



Technical Features:

- ◆ Rigid Alloy Steel Body Construction for long life.
- ◆ Double acting Cylinder Design
- ◆ Exchangeable Hex Drive Ratchet Mechanism.
- ◆ Rigid Bolting System with Power Head & Ratchet Head.
- ◆ Working Pressure 700 bar (10,000 psi).
- ◆ Torque Precision $\pm 3\%$.
- ◆ Interchangeable Hex Drive to Square Drive with Power Head.

Part No.		GSC-2H	GSC-4H	GSC-7H	GSC-11H	GSC-15H	GSC-27H	GSC-38H
Maximum Torque	Nm	1,910	4,220	7,000	10,650	15,100	26,600	38,200
Hex A/F Range	mm	24-60	32-75	46-80	55-90	65-115	80-130	85-155
Length (L)	mm	160	205	235	255	310	340	370
Width (W)	mm	125	150	170	190	235	250	280
Thickness (T)	mm	32	35	45	57	64	70	76
Wt. Power Head(kg)	Kg	1.9	2.7	4.20	5.10	5.50	9.50	9.90

Weight of Hexagonal Cassette / Hex Drive will depend on A/F size.
 "R" - Radius will vary according to Hex A/F sizes.