

- -700bar Max working pressure and the accuracy keep
- within $\pm 3\%$ -All together 10 models with the range from 112N.m to 72000N.m, which covers the most bolts size, and be the most comprehensive available in the market.
- -The 360*185 degree swivel is free to operation with no space limitation.
- -The square drive operate with the high intense socket and suitable with large range of bolts
- -360 degree adjustable reaction arm allows placing in any support point.
- -Compact design with the raw material of advanced aluminum-titanium alloy, high intense.
 -The new locking coupler ensures the oil keep free access.

IBT Series Selection Chart

TYPE	07IBT	1IBT	3IBT	5IBT	8IBT	10IBT	20IBT	25IBT	35IBT	50IBT
Torque (N.m)	112~1120	183~1837	451~4512	752~7528	1078~10780	1551~15516	2666~26664	3472~34725	4866~48666	7200~72000
Bolt size (M)	14~30	16~36	22~48	27~56	30~64	36~72	42~90	48~100	64~120	72~125
Weight (Kg)	1.8	2. 5	5	8	11	15	26. 5	35	50	87
Square Drive	3/4"	3/4"	1"	1-1/2"	1-1/2"	1-1/2"	2-1/2"	2-1/2"	2-1/2"	2-1/2"

Industrial Applications:









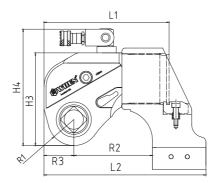


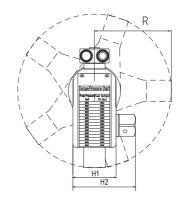






IBT series is the professional hydraulic torque wrench which WREN vigorously extends in international market. Its raw material is aluminum-titanium alloy which makes the wrench light and high intense. IBT series has 10 models with the range from 112N.m to 72000N.m; covers the most of bolts size, and be the most comprehensive available in the market. WREN provide after-sales service all over the world, and already got the approved by TUV certificate.





IBT Dimension Chart

TYPE	L1 (mm)	L2 (mm)	H1 (mm)	H2 (mm)	H3 (mm)	H4 (mm)	R (mm)	R1 (mm)	R2 (mm)	R3 (mm)
07IBT	110. 8	139. 3	42	65.8	76. 2	108. 1	75	20. 5	68. 3	25
1 I BT	144. 5	173.5	50	72	96	131	91.5	26	85	29
31BT	178	229	68	95	127	176. 5	123. 5	34	114	40
51BT	210. 5	270. 5	80	123	149	199	140	39	137	46.5
8IBT	222	293	90	134	167	217	165	47	153	47
10 I B T	245. 5	317. 5	100	142	182	232	178	51	154	58.5
201BT	307. 5	383. 5	120	183	220	270	213	59	186	71
251BT	323	401	137	200	247	297	228	66	199	66
351BT	372. 5	496. 5	153	216	282	332	243. 5	77	241	79
501BT	400	516	160	223	291	341	258	81	259	97.5

