

Aluminum titanium alloy body hydraulic torque wrench

Characteristics

Detailed parameter:

1. It adopts aluminum-titanium alloy material and integrally molded body to comprehensively strengthen the strength and toughness of the fuselage;
2. 360°X180° rotating hose joint, can be used in a small space, using precision ratchet, output torque accuracy up to ±3%;
3. Stop the scorpion, prevent the tool from reversing due to the bolt torsion rebound, and quickly increase the locking speed of the nut;
4. The wrench body has a simple operation torque table. The oil hole is good for preventing mechanical wear. It can also be changed to non-stop tweezers according to user requirements, which is beneficial to people who use different habits.
5. Locking drive shaft can be customized according to user requirements
6. Customize multiple forms of square drive
7. The movable handle is easy to move and operate

Item	MTH02	MTH05	MTH08	MTH10	MTH16	MTH20	MTH28	MTH36	MTH50	MTH70
Max. torque(Nm)	1882	4466	7451	10732	15339	20108	26392	35397	48740	70660
Min. torque(Nm)	188	447	745	1073	1536	2011	2639	3540	4874	7066
Screw Nut(mm)	16-36	22-48	27-55	30-64	36-72	42-90	42-90	48-100	64-120	90
Square Drive	3/4"	1"	1-1/2"	1-1/2"	1-1/2"	2-1/2"	2-1/2"	2-1/2"	2-1/2"	2-1/2"
L1(mm)	130	170	202	228	237	273	287	323	351	376
L2(mm)	182	249	286	326	336	391	433	464	494	528
H1(mm)	52	70	81	90	100	110	120	138	153	162
H2(mm)	77	98	125	134	144	134	187	206	279	291
H3(mm)	96	127	149	172	181	206	221	258	279	291
H4(mm)	133	165	184	207	216	241	256	293	315	326
R1(mm)	25.8	34.8	39.8	16.8	50.8	56.8	59.8	70.8	76.8	78.9
R2(mm)	102	140	160	184	192	223	248	256	271	295
Weight	1.7	3.8	6.6	9	12.9	24.5	24.5	30.7	44.8	63.2



Features:

1. High strength aluminium-titanium alloy body.
2. 700 bar maximum working pressure, Repeat accuracy ±3%.
3. 360° multi-positional swivel quick release couplings.
4. Working with the high resistance sockets, suitable for more size of screws.
5. 360° Adjustable reaction arm with safety lock feature, can be used without reaction arm.