STORK

HYDRAULIC WRENCH WITH REACTION ARM

TORQUE STQ





Torque PWS hydraulic wrenches offer a high quality/price ratio for all applications that require high reliability at low costs

Torque PWS models feature a 360° rotating reaction arm for easy positioning of the contrast during tightening. The manifold can also be rotated freely to facilitate key positioning even in confined spaces.

The Torque PWS line is made up of ten models with a torque range from 180Nm up to 73.000Nm, responding to even the most demanding torque requests.

The special Tital 919 alloy with which the Torque PWS wrenches are built allows for high performance
while maintaining a low weight, which benefits handling and transport.

Accurate torque control
Thanks to a precise ratchet system, the hydraulic wrench guarantees an accuracy of 3%

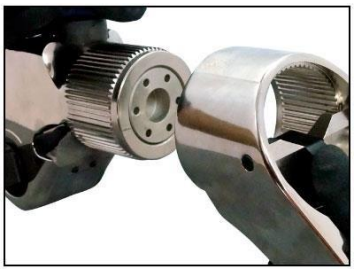
Resistant and lightweight
The PWS models are built in Tital 919 alloy ensuring high reliability with a low weight

360° collector
The hydraulic manifold can rotate on itself ensuring easy positioning of the hydraulic pipes even in limited space



Hydraulic manifold with 360° rotation and quick couplings

Reaction arm with quick release and 360° rotation



Model	Torque range	Square socket adapter	L1 mm	L2 mm	H1 mm	H2 mm	H3 mm	H4 mm	R1 mm	R2 mm	weight Kg
STQ 1	183-1.837	¾”	135	186	50	80	98	175	28	100	2,5
STQ 3	455-4.512	1”	170	244	68	105	128	206	34	136	5
STQ 5	758-7.528	1”1/2	204	285	80	132	152	230	41	150	8
STQ 8	1.096-10.780	1”1/2	220	313	90	143	167	244	47	175	11
STQ 10	1.456-14.560	1”1/2	245	352	101	153	182	260	51	183	15
STQ 20	2.666-26.664	2”1/2	303	451	120	189	223	300	62	255	26,5
STQ 25	3.472-34.725	2”1/2	315	463	137	208	248	325	67	251	35
STQ 35	4.866-48.666	2”1/2	365	495	153	228	282	360	77	271	50

Distributed by METALONLINE:
https://metalonline.si
info@metalonline.si

METALONLINE

