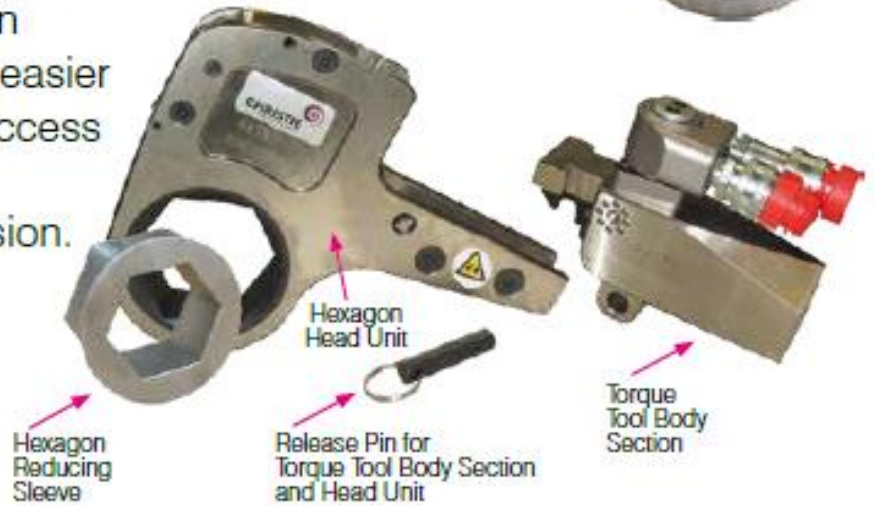


ATWH

Hydraulic Torque Tool

ATWH HYDRAULIC

With a new lower profile design and lightweight alloy construction, the direct fit ATWH open hexagon hydraulic torque tool is even easier to fit in restricted overhead access situations or on applications with excessive thread protrusion.



Example Bespoke Reactions

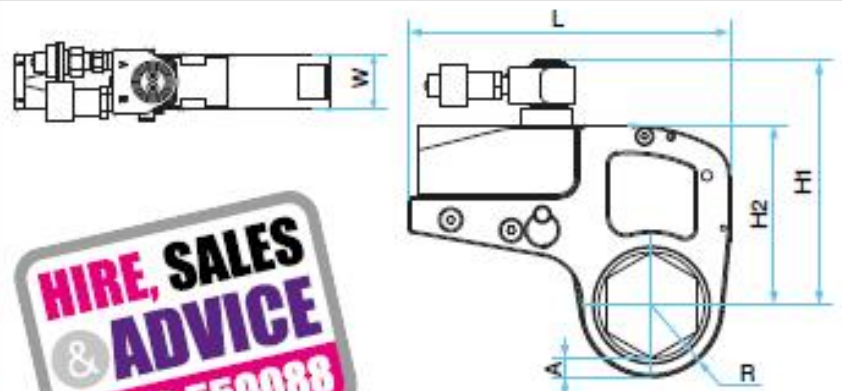
Optional extra - manufactured to order



- Lower profile, open hexagon design for direct fit onto the nut or bolt head
- Accuracy within +/-3%
- For use on applications with limited overhead access or with fasteners having excessive thread protrusion
- 360° Swivel Coupler for easy hose alignment
- Head unit accepts hexagon reducing sleeves for use on a range of smaller fasteners
- Quick change head unit with single pin release

See table on opposite page for dimensions and details

See pages 4 – 7 for interchangeable units for confined spaces.



HIRE, SALES & ADVICE
01709 550088

Drive Unit			Interchangeable Cassette Heads (metric)					Drive Unit & Cassette Assembled											
Model	Weight (Kg)	Torque (Nm)	Hex Size (mm)	Radius 'R' (mm)	Wall 'W' (mm)	Average Weight (Kg)	Model Number	Drive Unit and Cassette Dimensions (mm)											
								L	H1	H2	W								
08 ATWH	0.7	113-1128	30	26	8	0.8	08ATWH-30	150	115	77	26								
			36	29	8		08ATWH-36												
2 ATWH	0.9	225-2,255	19	27	16	1.5	2ATWH-19	186	132	95	32								
			22	27	14		2ATWH-22												
			27	27	11		2ATWH-27												
			30	29	12		2ATWH-30												
			32	29	11		2ATWH-32												
			34	31	11		2ATWH-34												
			36	31	10		2ATWH-36												
			41	34	10		2ATWH-41												
			46	37	10		2ATWH-46												
			50	40	11		2ATWH-50												
			55	43	11		2ATWH-55												
			233-2,338				60					46	11	2ATWH-60	186	135	98	32	
			4 ATWH	1.6	520-5,208		34					36	16	3.4	4ATWH-34	245	176	127	43.5
							36					36	15		4ATWH-36				
41	39	15				4ATWH-41													
46	42	15				4ATWH-46													
50	44	15				4ATWH-50													
55	46	14				4ATWH-55													
60	50	15				4ATWH-60													
65	53	15				4ATWH-65													
575-5,755					70	56	15	4ATWH-70	245	186	137	43.5							
75	59	15			4ATWH-75														
80	61	15			4ATWH-80														
41	46	22			8ATWH-41														
46	46	19			8ATWH-46														
50	46	17			8ATWH-50														
55	50	18	8ATWH-55																
60	52	17	8ATWH-60																
65	55	17	8ATWH-65																
70	58	17	8ATWH-70																
75	60	17	8ATWH-75																
80	63	16	8ATWH-80																
85	66	16	8ATWH-85																
90	69	17	8ATWH-90																
95	71	16	8ATWH-95																
1,123-11,233			100	75	17	8ATWH-100	308	220	163	53									
105	78	17	8ATWH-105																
14 ATWH	4.8	1,852-18,521	50	60	31	11.4	14ATWH-50	378	252	200	64								
			55	60	28		14ATWH-55												
			60	60	25		14ATWH-60												
			65	60	22		14ATWH-65												
			70	60	19		14ATWH-70												
			75	63	19		14ATWH-75												
			80	66	19		14ATWH-80												
			85	69	19		14ATWH-85												
			90	72	20		14ATWH-90												
			95	74	19		14ATWH-95												
			100	77	19		14ATWH-100												
			105	80	19		14ATWH-105												
			110	83	19		14ATWH-110												
			115	87	20		14ATWH-115												
117	87	19	14ATWH-117																
30 ATWH	10.5	4,188-41,882	85	78	28	20.5	30ATWH-85	460	300	253	85								
			90	78	27		30ATWH-90												
			95	83	28		30ATWH-95												
			100	83	25		30ATWH-100												
			105	89	28		30ATWH-105												
			110	89	25		30ATWH-110												
			115	95	28		30ATWH-115												
			117	95	27		30ATWH-117												
			120	95	25		30ATWH-120												
			125	101	29		30ATWH-125												
			130	101	26		30ATWH-130												
			135	104	26		30ATWH-135												
			140	110	29		30ATWH-140												
			145	110	26		30ATWH-145												
		150	116	29	30ATWH-150														
		155	116	26	30ATWH-155														
		4,459-44,593			160		128	36	30ATWH-160	460	313	266	85						
		165	128	33	30ATWH-165														
170	128	30	30ATWH-170																
175	128	27	30ATWH-175																