

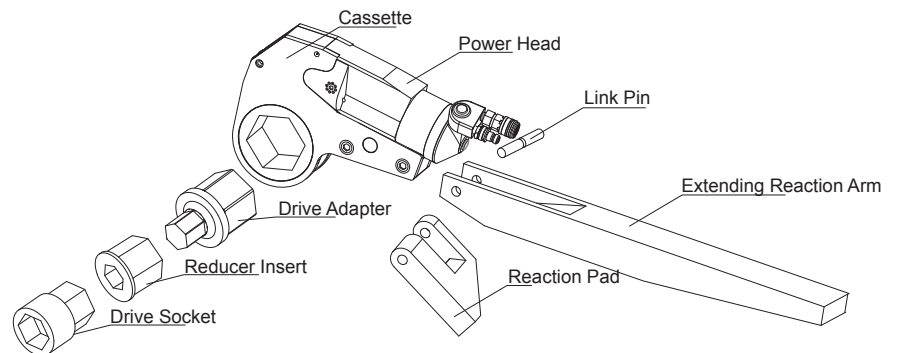
- 700bar maximum working pressure; Repeat accuracy $\pm 3\%$.
- 5 different model from 2625-48481N.m
- Fitted with $360^\circ \times 360^\circ$ uni-swivel quick release couplings
- Low profile design to accessing limited areas
- Drivers and adaptors can be replaced easily

H low profile torque wrenches designed for accessing limited areas and serves goog solutions with numbers of replaceable cassettes and adaptors. Drivers can be replaced easily and fast without using any tolls. Saves time by means of easy replacement of attachments. Light weight aluminum design allows easy operations even in robust conditions.



Accessory:

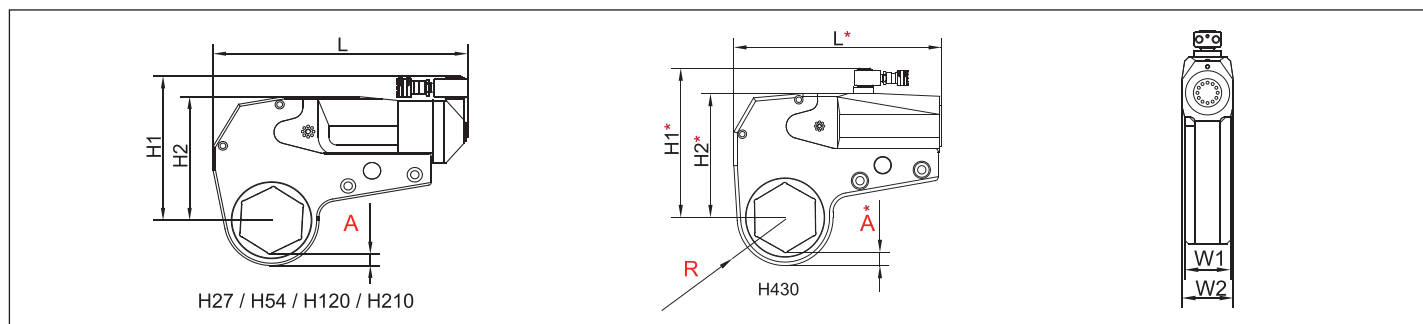
Reaction Pad	
Extending Reaction Arm	



H Series Technical Data

model	Torque (N.m)	Bolt size (mm)	Weight (Kg)	Cassette Weight (Kg)	Sizes (mm)					
					L	H1	H2	W1	W2	A
H27	262~2625	19~46	0.9		193	125	97	32	51	10~15
	306~3068	50~60			193	136	108	32	51	10~11
H54	537~5372	27~65	1.9		250	158	125	41	64	11~19
	603~6037	70~80			250	169	136	41	64	11.7~12
H120	1173~11737	50~80	3.4		310	189	157	52	78	15~15.2
	1434~14349	85~105			310	214	182	52	78	16~22
H210	2121~21216	70~100	5.9		378	223	191	64	97	8~21
	2312~23124	105~115			378	236	204	64	97	18~24
H430	4379~43792	80~117	16.1		405 *	291 *	242 *	83	93	25~31 *
	4848~48481	120~175			425 *	309 *	260 *	83	93	25~34 *

H Dimension Drawing



Choice of Cassettes

H27				H54				H120				H210				H430			
Type	R	A	Max Torque	Type	R	A	Max Torque	Type	R	A	Max Torque	Type	R	A	Max Torque	Type	R	A	Max Torque
H27-19	26	15	2625	H54-27	36	19	5372	H120-50	44	15	11737	H210-70	59	18	21216	H430-80	72	25	43792
H27-22	26	14	2625	H54-30	35	17	5372	H120-55	47	15	11737	H210-75	62	18	21216	H430-85	78	28	43792
H27-27	26	11	2625	H54-32	35	16	5372	H120-60	50	15	11737	H210-80	65	18	21216	H430-90	78	25	43792
H27-30	28	11	2625	H54-34	35	15	5372	H120-65	53	15	11737	H210-85	68	18	21216	H430-95	84	28	43792
H27-32	28	10	2625	H54-36	35	14	5372	H120-70	56	15	11737	H210-90	71	18	21216	H430-100	84	26	43792
H27-34	31	11	2328	H54-41	35	11	5372	H120-75	58	15	11737	H210-95	74	18	21216	H430-105	90	28	43792
H27-36	31	10	2625	H54-46	37	11	5858	H120-80	61	15	11737	H210-100	77	18	21216	H430-110	90	26	43792
H27-41	34	10	2625	H54-50	41	12	5372	H120-85	66	16	14349	H210-105	79	18	23124	H430-115	94	28	43792
H27-46	37	10	2625	H54-55	44	12	5372	H120-90	69	16	14349	H210-110	82	18	23124	H430-117	94	26	43792
H27-50	40	11	3068	H54-60	47	12	5372	H120-95	71	16	14349	H210-115	87	21	23124	H430-120	101	31	48481
H27-55	42	11	3068	H54-65	50	12	5372	H120-100	77	19	14349					H430-125	101	28	48481
H27-60	45	10	3068	H54-70	52	12	6037	H120-105	77	16	14349					H430-130	101	25	48481
				H54-75	56	12	6037									H430-135	105	26	48481
				H54-80	58	12	6037									H430-140	110	29	48481
																H430-145	110	26	48481
																H430-150	115	29	48481
																H430-155	115	26	48481
																H430-160	121	29	48481
																H430-165	121	26	48481
																H430-170	128	30	48481
																H430-175	128	27	48481

WREN can be customized according to customer requirements of special types of cassette.

Industrial Applications:

