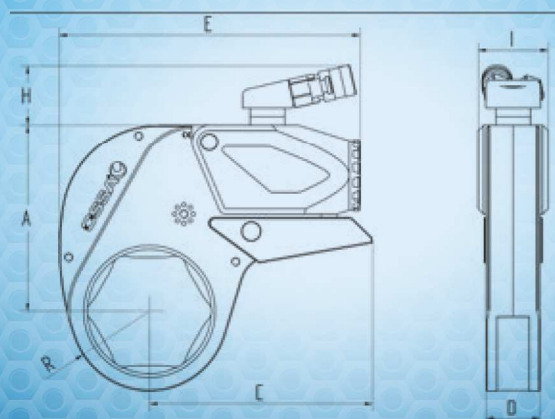




BOLTING TECHNOLOGY

KHK



HYDRAULIC LOW PROFILE TORQUE WRENCH KHK series

For tightening and loosening bolts and nuts with use of replaceable hex adapters WK and size reduction sockets SA or IN/OUT adapters (male and female). Highly dedicated for flange connections

APPLICATION AREA:

For all industrial sectors, in particular for confined places with limited access.

small dimensions – lightweight
– durable – reliable – safe

- movable (360°) hydraulic connection for two hoses
- small radiuses
- quick and easy replace of hex adapters and size reduction sockets
- various sizes of wrenches
- suitable for all applications owing to flat design
- high accuracy and repeatability $\pm 3\%$
- maximum working pressure 800 bar
- driven by means of a three-stage hydraulic power pack supplied with voltage of 230 VAC or with compressed air

TECHNICAL DATA

TYPE		KHK 3	KHK 6	KHK 12	KHK 24
Hex adapters size (WK)	S(AF)	30-60	41-85	55-120	65-145
Minimum torque	Nm	225	450	850	1 800
Maximum torque	Nm	3 000	6 000	12 000	24 000
Hex adapters radius (R)	mm	25,5-45,5	34,5-62,5	46,5-85,5	59-105
Reduction sockets sizes (SA)	mm	35-55	36-75	41-95	70-125
Weight	kg	2,3-2,7	4,1-5	6,9-9,6	14,6-19,3
C	mm	127	174	207	253-288
D	mm	32	40	50	65
H	mm	55	55	55	55
I	mm	45	55	65	85
A	mm	105,5	126-133	149-177	212,5-229,5
E	mm	160-172,5	212,5-234	256-290,5	300,5-360,5

The right to amend technical parameters without a prior notice is reserved.
Possible customization of technical solutions.