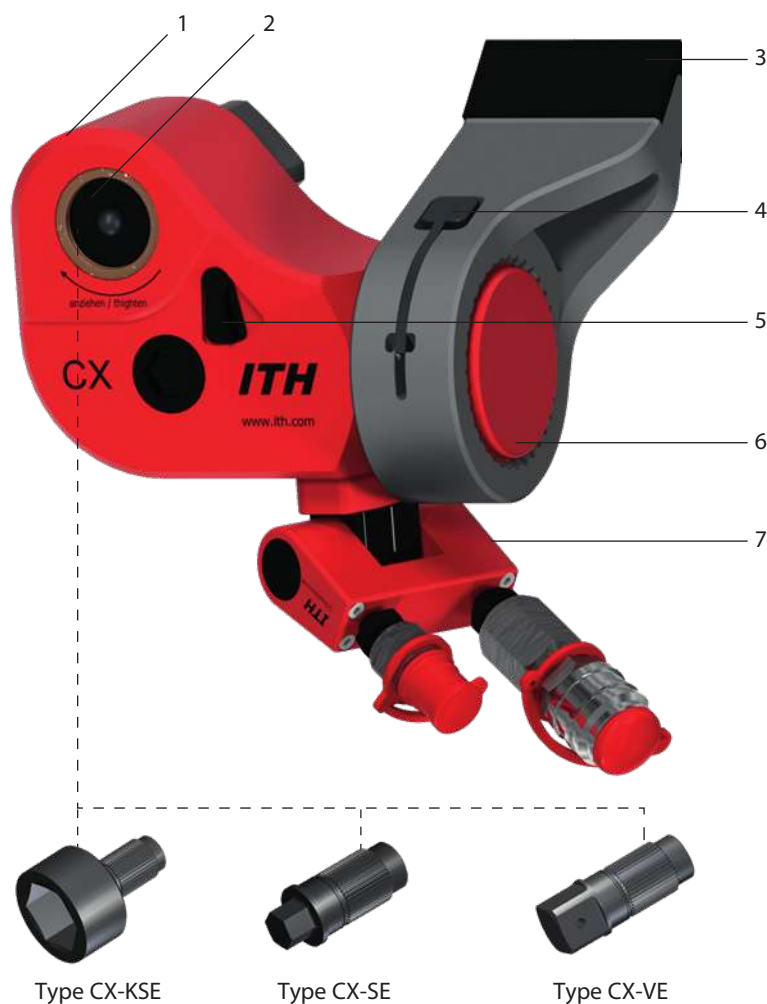


## Type CX

- ✓ Fast working dual-hose system
- ✓ Suitable for both service and shop applications
- ✓ Light-weight modular design with easy access for tool service
- ✓ Extensive application options by use of insert types CX-KSE, CX-SE, CX-VE
- ✓ Existing nuts can be adapted with CX-VE
- ✓ Suitable for all ITH Torque Wrench Pumps type DAX



## Features

- 1. High-performance housing**  
Compact, hardened, made out of ultra-light material
- 2. Locking mechanism**  
For power wrench inserts type CX KSE, hex-wrench inserts CX SE or square inserts type CX VE
- 3. Light-weight reaction arm**  
Including extra strong support plate, asymmetrical shape adjustable in both directions and thereby offers optimal reaction points
- 4. Special TORQUE-FIX feature:**  
Holds torque wrench in position – especially useful on overhead applications
- 5. Lever lock**  
Simple built-in lock mechanism allows fast positioning of the reaction arm, no extra parts or tools required
- 6. Splined housing**  
Allows adjustable rotation in 360°
- 7. Dual-hose TWIN-swivel connection**  
With two swivel points for maximum flexibility when positioning the tool and hoses

## Technical Data:

ITH type	Max. Torque		L1		L2		B		R		H		Weight		ITH order no.
	[Nm]	[ft·lb]	[mm]	["]	[mm]	["]	[mm]	["]	[mm]	["]	[mm]	["]	[kg]	[lb]	
CX 2	2,000	1,475	143	5.63	114	4.49	61	2.40	25	0.98	63	2.48	2.1	4.6	56.00002
CX 5	5,000	3,688	175	6.89	136	5.35	73	2.87	33	1.30	91	3.58	4.0	8.8	56.00005
CX 8	8,000	5,900	198	7.80	147	5.79	85	3.35	40	1.57	110	4.33	5.8	12.8	56.00008
CX 12	12,800	9,441	222	8.74	165	6.50	104	4.10	47	1.85	122	4.80	9.1	20.1	56.00012
CX 18	18,000	13,276	263	10.35	196	7.72	112	4.41	53	2.09	134	5.28	13.8	30.4	56.00018
CX 28	28,000	20,652	310	12.20	235	9.25	129	5.08	65	2.56	155	6.10	22.4	49.4	56.00028
CX 40	40,000	29,502	335	13.19	253	9.96	150	5.91	82	3.23	185	7.28	34.0	75.0	56.00040



For Individual designs feel free to contact us. Technical enhancements or modifications reserved. Weight without support and nuts.

## Type CX

### Applications

- ✓ Ready for overhead applications
- ✓ Designed to fit on widely varying supporting conditions
- ✓ For radially limited spaces and bolts, which are hard to loosen



Design benefit: The CX fits into radially limited spaces.



Fast and easy one-man operation by the remote of the hydraulic pump Hydro-DAX 18.



A handle-bar can be mounted on and off the housing of the CX easily for an easier handling.

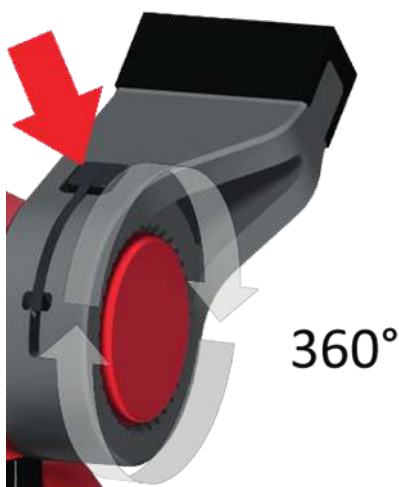
### Features



Dual-hose TWIN-swivel connection offers various options to position the hydraulic hoses.



Click & Change: Inserts can be changed quickly and locked safely.



The reaction arm can be adjusted in 360° along the splined housing. The asymmetrical design allows set-up of the reaction arm in both directions.