

C55



Chain lever hoist (pull-lift) made of steel. Fit for lifting and tensioning, with high strength chain. Swivelling hooks with safe-lock device.

Run of the hook: 1,5 m (variable on demand).

Load capacity: 750, 1500, 3000, 6000 and 9000 daN.

	Capacity	Force on handle at max load	Handle length	Chain length	Chain falls	Dimensions width x thick	Net weight
	kN	kN	mm	m		mm	kg
C55.075.1	7,5	0,14	280	3	1	148 x 136	7
C55.150.1	15	0,22	410	3	1	172 x 160	11
C55.300.1	30	0,32	410	3	1	200 x 180	21
C55.600.1	60	0,34	410	3	2	200 x 235	31
C55.900.1	90	0,36	410	3	3	200 x 320	46

C60



Rope hoist (TIRFOR). Fit for lifting and tensioning, with endless run.

	Capacity	Weight (without rope)	Overall dimensions	Rope diameter	Handle length
	kN	kg	mm	mm	mm
C60.08.1	8	6	428 x 65 x 260	8	800
C60.16.1	16	11	545 x 97 x 280	11,3	1200
C60.32.1	32	22	660 x 116 x 320	16,3	1200

	Fit for hoist	Diameter	Breaking load	Mass	Lengths
		mm	kN	kg/m	
C60.C.08.1	C60.08	8	48	0,25	10m, 20m, 30m, 40m, different lengths on demand
C60.C.16.1	C60.16	11,3	96	0,55	
C60.C.32.1	C60.32	16,3	192	0,98	

Dimensions and weights are without optional devices. All data may change without notice. Images and drawings are indicative only.