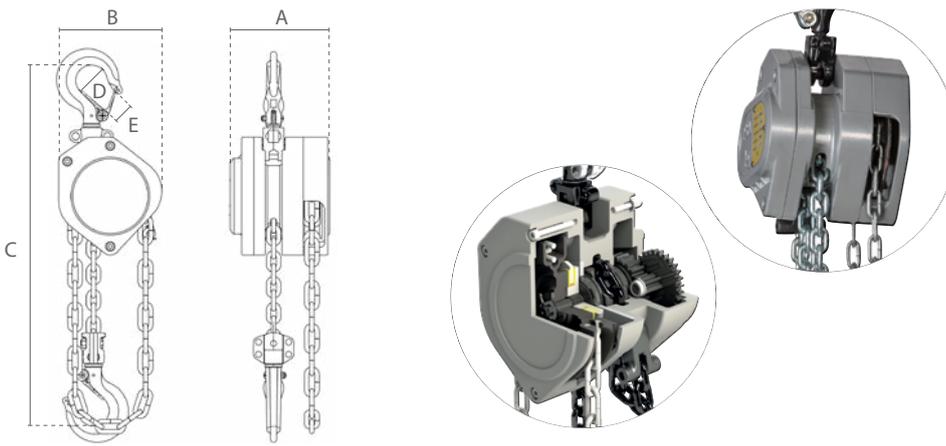




Aluminium manual chain hoist

Features

- » Ultra low-weight, yet high-strength aluminium casing.
- » Maintenance friendly design. Brake and transmission are easy to access.
- » Measurement points on the hooks.
- » The transmission is supported by high-quality bearings.
- » Precision machined shafts, chain sprocket and gears ensure smooth operation.
- » Complies with the Machinery Directive 2006/42/EC. Supplied with test certificate, CE declaration of conformity and operating instructions.



Specifications								
Article code	Capacity	Chain falls	Load chain	Hand chain	Effort for max load	Hand chain for 1m lift	Net weight	Extra weight
	ton		Øxmm	Øxmm	N	m	kg *	kg/m **
DC.0.08800250	0,250	1	4 x 12	3 x 15	202	36	1,9	0,8
DC.0.08800500	0,500	1	5 x 15		213	26	3,1	1

* without load and hand chain ** per meter lifting height for load and hand chain

Specifications	
Hooks	Drop-forged steel hooks with latch
Load chain	Galvanized load chain according to EN 818-7-T
Hand chain	Galvanized hand chain
Operating temperature	-10°C - +50°C
ATEX zone	Not suitable
Load type	Goods, may not be used to lift or transport people

Protection	
Overload protection	No overload protection
Brake	Automatic safety load brake with twin friction discs and pawls

Dimensions (mm)					
Capacity	A	B	C	D	E
0,250	100	100	260	34	24
0,500	114	118	320	34	24