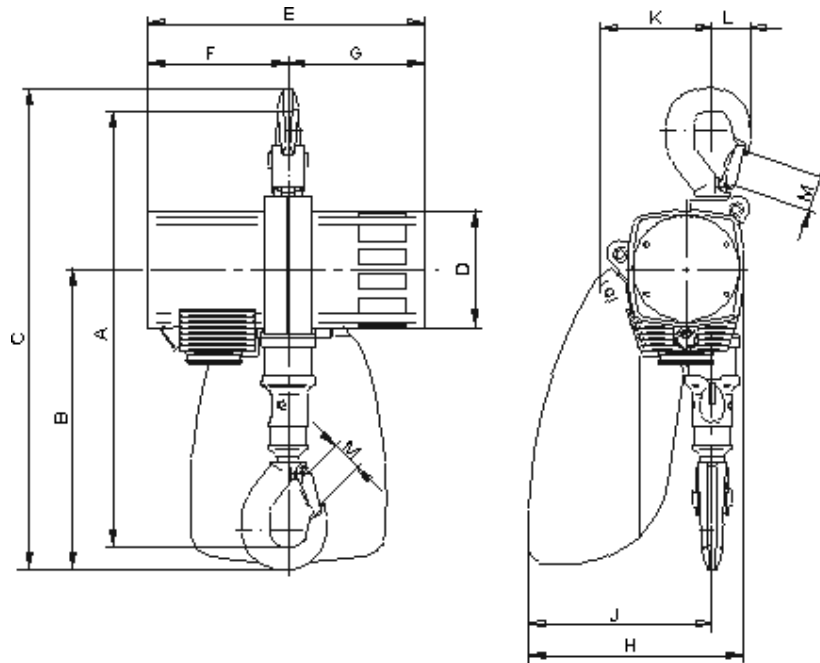


Mini Hoists 125kg – 980kg Datasheet



Dimensions in mm

Type	mini 125	mini 250	mini 500	mini 1000
A	328	328	458	458
B	232	232	316	316
C	367	367	505	505
D	92	92	122	122
E	213	213	292	292
F	109	109	148	148
G	104	104	144	144
H	177	177	234	234
J	148	148	194	194
K	83	83	119	119
L	29	29	40	40
M	19	19	28	28



OneCall is a
division of
CraneCare



Free Phone 0800 652 4646

OneCall Solves it All

www.c1call.co.uk

Email Sales@c1call.co.uk

Fax 0121 333 3996

Type		mini 125	mini 250	mini 500	mini 1000
Carrying capacity	kg	125	250	500	980
Number of chain strands		1	1	1	1
Motor output Trolley	kW	0,4	0,4	1,0	1,0
Air pressure	bar	6	6	6	6
Lifting speed at full load*	m/min	15	8	10	5
Lifting speed without load*	m/min	40	20	20	10
Lowering speed at full load*	m/min	30	16	18	10
Air consumption at full load - Lifting	m ³ /min	0,5	0,5	1,2	1,2
Air consumption at full load - Lowering	m ³ /min	0,7	0,7	1,6	1,6
Air connection		G 3/8	G 3/8	G ½	G ½
Hose dimension (Ø inside)	mm	9	9	13	13
Weight with standard lift (3 m) and 2 m length of control	kg	9,5	10,5	21	23
Chain dimension	mm	4 x 12	4 x 12	7 x 21	7 x 21
Weight of 1 m chain	kg	0,35	0,35	1,0	1,0
Heights of lift	m		3/5/8		
Length of control	m		2/4/6		
Sound level at full load ¹ with standard silencer - lifting	dB(A)	79	79	77	77
Sound level at full load ¹ with standard silencer - lowering	dB(A)	80	80	83	83

*Lifting speed at 2 m length of control. Longer control hoses decrease the lifting speeds.

¹measured in 1 m distance acc. to DIN 45635 part 20