

51 NORMAL HEADROOM HOIST NB, REEVING: 04

Hoist dimensions

HOL m	Length code	M1 mm	H2 mm	H3 mm	H3* mm	BF mm	Weight kg
6	A	326	45	465	480	58	260
9.5	C	456	72	465	480	58	300

Motor dimensions

Motor	P1	P2	P3	A3	S3
MOT (mm)	386	446	476	446	526
Weight (kg)	21	31	35	32	28

Travelling dimensions

Motor	MF06LA
TMO (mm)	400
Weight (kg)	7.8

Trolley dimensions

B min.	B max.	C	ØBU	ØWD	BU	BUF	BUH	E1	E2	GEA	H1
80	450	690	63	100	253	412	40	296	317	110	238
H4	M2	TF	TD	TH	TW						
617	151	45	557	150	31						

D002082_A
062130

Minimum track radius

B	Min R
100 - 109	2500
110 - 119	2000
120 - 450	1500

Note: All dimensions in mm.

Note: Weight calculated with P1 motor, when B=300 mm.

Note: Additional travelling machinery for curved track (option) indicated with an 'X' in the drawing.

* Please, disregard the dimension H3*.

Normal Headroom Hoist NB, REEVING: 04

