

### 3.3 Low Headroom Hoist BB, REEVING 04

#### Technical Characteristics

Load (kg)	Frame	Falls	Duty ISO	Drum		Rope	Gear		Lifting Speeds				Traveling Speeds				
				Code	HOL (m)		Type	Ratio	Motor	Fixed speed (m/min)		tm / min	Gear Ratio	Motor	Fixed speed (m/min)		Wheel Diameter (mm)
										Low	High				Low	High	
2000	B	04	M5	A	6	A	F	134.2	P1	0.8	5	10	34.9	MF06MA104	5	20	80
				C	9.5												
2500	B	04	M6	A	6	A	F	134.2	P2	0.8	5	12.5	34.9	MF06MA104	5	20	80
				C	9.5												
3200	B	04	M5	A	6	A	F	134.2	P2	0.8	5	16	34.9	MF06MA104	5	20	80
				C	9.5												

#### Hoist dimensions

HOL (m)	Length code	M1 (mm)	H1 (mm)	H2 (mm)	H3 (mm)	H4 (mm)	TL (mm)	BUF (mm)	Weight (kg)
6	A	316	158	45	486	527	227	363	180
9.5	C	346	158	72	486	527	355	493	200

#### Motor dimensions

Motor	P1	P2
MOT (mm)	383	443
Weight (kg)	21	31

#### Trolley dimensions

B min.	B max.	ØWD	ØBU	BU	BUH	E1	GEA	TD	TF	TH	TW
80	410	80	40	47	28	302	123	153	32	248	29

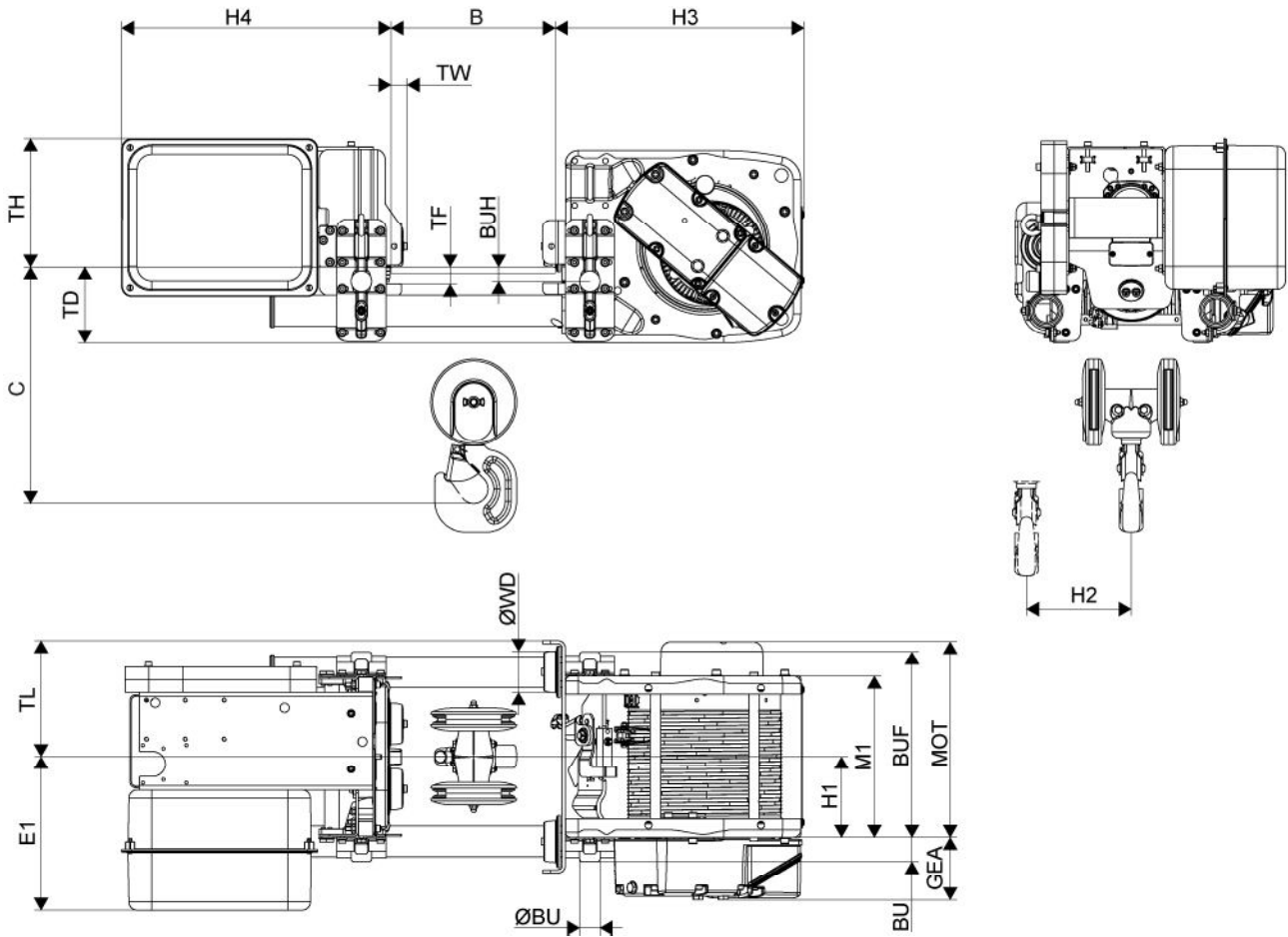
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#### C-dimensions

B			C
80	-	270	350
271	-	320	380
321	-	370	410
371	-	410	435

Note: All dimensions are in (mm).

Note: Weight is calculated with P1 motor.



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Please, disregard the dimension H3\*.