

Hoists, Trolleys & Beam Clamps



PROFI 025 TI – 2 TI



engineered for
extremes

Technical Data

Type		025 TI		05 TI		1 TI		2 TI	
Air pressure	PSI	65	85	65	85	65	85	65	85
	bar	4	6	4	6	4	6	4	6
Carrying capacity	mt	0.16	0.25	0.32	0.5	0.63	1	1.25	2
Number of chain strands		1		1		1		2	
Motor output	kW	0.6	1.0	0.6	1.0	0.6	1.0	0.6	1.0
Lifting speed at full load	ft/min	65.6	65.6	32.8	36.1	16.4	18	8.2	8.9
	m/min	20	20	10	11	5	5.5	2.5	2.7
Lifting speed without load	ft/min	123	137.8	52.5	62.3	32.8	36.1	16.4	18
	m/min	37.5	42	16	19	10	11	5	5.5
Lowering speed at full load	ft/min	124.7	124.7	55.8	55.8	32.8	36.1	16.4	18
	m/min	38	38	17	17	10	11	5	5.5
Air consumption at full load – lifting	cfm	24.7	42.4	24.7	42.4	24.7	42.4	24.7	42.4
	m³/min	0.7	1.2	0.7	1.2	0.7	1.2	0.7	1.2
Air consumption at full load – lowering	cfm	28.3	53	28.3	53	28.3	53	28.3	53
	m³/min	0.8	1.5	0.8	1.5	0.8	1.5	0.8	1.5
Air connection		G 1/2		G 1/2		G 1/2		G 1/2	
Hose dimension (ø inside)	inch	1/2		1/2		1/2		1/2	
	mm	13		13		13		13	
Weight with standard lift, rope control	lbs	59.5	59.5	59.5	59.5	61.6	61.7 ¹	75 ¹	75 ¹
	kg	27	27	27	27	27.5	28 ¹	34 ¹	34 ¹
Chain dimension	mm	7 x 21		7 x 21		7 x 21		7 x 21	
Weight of chain	lbs/ft	0.67		0.67		0.67		0.67	
	kg/m	1.0		1.0		1.0		1.0	
Standard lift	ft	10		10		10		10	
	m	3		3		3		3	
Lenght of control at standard lift	ft	6.5		6.5		6.5		6.5	
	m	2		2		2		2	
Noise level at full load ² – lifting	dB(A)	73	74	74	75	74	76	74	76
Noise level at full load ² – lowering	dB(A)	77	78	77	78	77	78	77	78

¹With overload protection

²Measured at 1 m distance acc. to DIN 45635 part 20

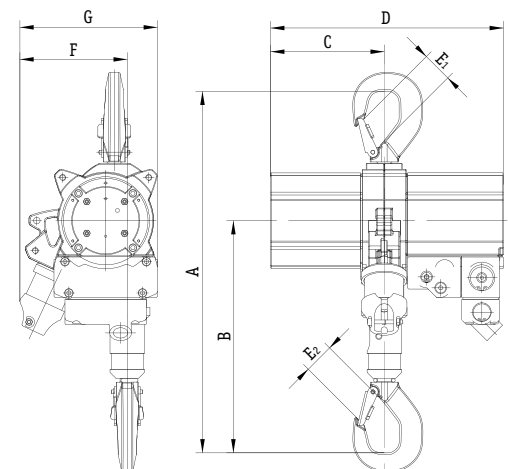
Group mechanism at 6 bar: PROFI 025TI M5 (2 m), PROFI 05TI - PROFI 2TI M4 (1 Am)



Dimensions

Type		025 TI	05 TI	1 TI	2 TI
A min. headroom ¹	inch	17.7	17.7	17.7	19.6
	mm	450	450	450	498
B	inch	11.3	11.3	11.3	13.2
	mm	288	288	288	336
C	inch	5.7	5.7	5.7	5.7
	mm	145	145	145	145
D	inch	11.7	11.7	11.7	11.7
	mm	297	297	297	297
E ₁	inch	1.1	1.1	1.1	1.1
	mm	28	28	28	28
E ₂	inch	1.1	1.1	1.1	1.1
	mm	28	28	28	28
F up to hook centre	inch	5.4	5.4	5.4	5.4
	mm	137	137	137	137
G maximum width	inch	6.9	6.9	6.9	7.2
	mm	176	176	176	183

¹Chain containers increase the hoist headroom





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extremes

PROFI 3 TI – 20 TI

Technical Data

Type		3 TI		6 TI		10 TI		16 TI		20 TI	
Air pressure	PSI bar	65 4	85 6	65 4	85 6	65 4	85 6	65 4	85 6	65 4	85 6
Capacity	mt	3.2		6.3		10		16		20	
Number of chain strands		1		2		2		3		4	
Motor output	kW	1.8	3.5	1.8	3.5	1.8	3.5	1.8	3.5	1.8	3.5
Lifting speed without load	ft/min m/min	19.7 6	32.8 10	9.8 3	16.4 5	6.6 2	10.5 3.2	4.3 1.3	6.6 2	3.3 1	4.6 1.4
Lifting speed at full load	ft/min m/min	8.2 2.5	16.4 5	3.9 1.2	8.2 2.5	2.6 0.8	5.2 1.6	1.6 0.5	3.3 1	1.3 0.4	2.3 0.7
Lowering speed at full load	ft/min m/min	24.6 7.5	35.4 10.8	11.8 3.6	17.7 5.4	8.2 2.5	11.2 3.4	5.3 1.6	6.9 2.1	3.9 1.2	5.3 1.6
Air consumption at full load – lifting	cfm m³/min	71 2	142 4	71 2	142 4	71 2	142 4	71 2	142 4	71 2	142 4
Air consumption at full load – lowering	cfm m³/min	124 3.5	195 5.5	124 3.5	195 5.5	124 3.5	195 5.5	124 3.5	195 5.5	124 3.5	195 5.5
Air connection		G 3/4		G 3/4		G 3/4		G 3/4		G 3/4	
Hose dimension (Ø inside)	inch mm	3/4 19		3/4 19		3/4 19		3/4 19		3/4 19	
Weight with standard lift, rope control	lbs kg	189.6 86		242.5 110		343.9 156		529.1 240		627 285	
Chain dimension	mm	13 x 36		13 x 36		16 x 45		16 x 45		16 x 45	
Weight of chain	lbs/ft kg/m	2.6 3.8		2.6 3.8		3.9 5.8		3.9 5.8		3.9 5.8	
Standard lift	ft m	10 3		10 3		10 3		10 3		10 3	
Length of control at standard lift	ft m	6.5 2		6.5 2		6.5 2		6.5 2		6.5 2	
Noise level at full load¹ – lifting	dB(A)	74	78	74	78	74	78	74	78	74	78
Noise level at full load¹ – lowering	dB(A)	79	80	79	80	79	80	79	80	79	80

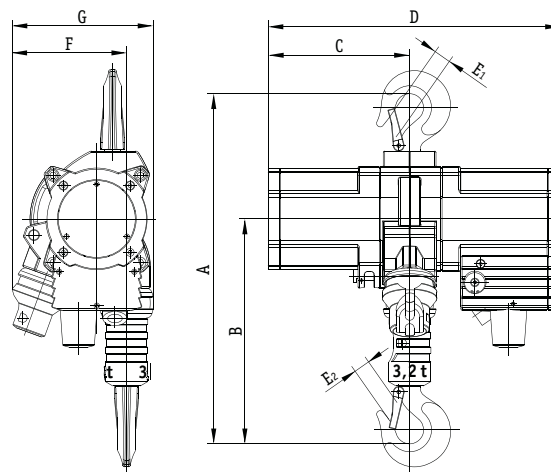
¹Measured at 1 m distance acc. to DIN 45635 part 20
Group mechanism at 6 bar: M3 (1 Bm)



Dimensions

Type		3 TI	6 TI	10 TI	16 TI	20 TI
A min. headroom¹	inch mm	23.3 593	26.5 674	32 813	35.4 898	40.6 1030
B	inch mm	14.7 373	17.9 454	21.6 548	23.5 598	26.4 670
C	inch mm	9.2 233	9.2 233	12.1 308	15 382	15 382
D	inch mm	19 483	19 483	22.6 575	27.2 692	27.2 692
E₁	inch mm	1.6 40	1.6 40	1.7 44	2.1 53	3 75
E₂	inch mm	1.2 30	1.6 40	1.7 44	2.1 53	3 75
F up to hook centre	inch mm	7.4 187	6.1 154	7.8 197	7.8 199	7.1 180
G maximum width	inch mm	9.2 233	9.2 233	12 306	12.1 308	12.4 315

¹Chain containers increase the hoist headroom



PROFI 025 TI – 2 TI



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Technical Data

Type		025 TI		05 TI		1 TI		2 TI	
Air pressure	PSI	65	85	65	85	65	85	65	85
	bar	4	6	4	6	4	6	4	6
Carrying capacity	mt	0.16	0.25	0.32	0.5	0.63	1	1.25	2
Number of chain strands		1		1		1		2	
Motor output	kW	0.6	1.0	0.6	1.0	0.6	1.0	0.6	1.0
Lifting speed at full load	ft/min	65.6	65.6	32.8	36.1	16.4	18	8.2	8.9
	m/min	20	20	10	11	5	5.5	2.5	2.7
Lifting speed without load	ft/min	123	137.8	52.5	62.3	32.8	36.1	16.4	18
	m/min	37.5	42	16	19	10	11	5	5.5
Lowering speed at full load	ft/min	124.7	124.7	55.8	55.8	32.8	36.1	16.4	18
	m/min	38	38	17	17	10	11	5	5.5
Air consumption at full load – lifting	cfm	24.7	42.4	24.7	42.4	24.7	42.4	24.7	42.4
	m³/min	0.7	1.2	0.7	1.2	0.7	1.2	0.7	1.2
Air consumption at full load – lowering	cfm	28.3	53	28.3	53	28.3	53	28.3	53
	m³/min	0.8	1.5	0.8	1.5	0.8	1.5	0.8	1.5
Air connection		G 1/2		G 1/2		G 1/2		G 1/2	
Hose dimension (ø inside)	inch	1/2		1/2		1/2		1/2	
	mm	13		13		13		13	
Weight with standard lift, rope control	lbs	59.5	59.5	59.5	59.5	61.6	61.7 ¹	75 ¹	75 ¹
	kg	27	27	27	27	27.5	28 ¹	34 ¹	34 ¹
Chain dimension	mm	7 x 21		7 x 21		7 x 21		7 x 21	
Weight of chain	lbs/ft	0.67		0.67		0.67		0.67	
	kg/m	1.0		1.0		1.0		1.0	
Standard lift	ft	10		10		10		10	
	m	3		3		3		3	
Lenght of control at standard lift	ft	6.5		6.5		6.5		6.5	
	m	2		2		2		2	
Noise level at full load ² – lifting	dB(A)	73	74	74	75	74	76	74	76
Noise level at full load ² – lowering	dB(A)	77	78	77	78	77	78	77	78

¹With overload protection

²Measured at 1 m distance acc. to DIN 45635 part 20

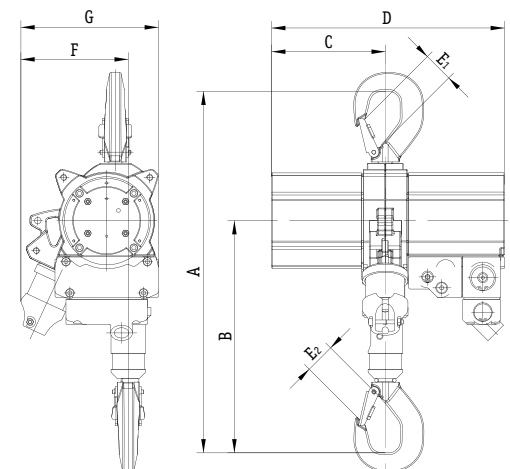
Group mechanism at 6 bar: PROFI 025TI M5 (2 m), PROFI 05TI - PROFI 2TI M4 (1 Am)



Dimensions

Type		025 TI	05 TI	1 TI	2 TI
A min. headroom ¹	inch	17.7	17.7	17.7	19.6
	mm	450	450	450	498
B	inch	11.3	11.3	11.3	13.2
	mm	288	288	288	336
C	inch	5.7	5.7	5.7	5.7
	mm	145	145	145	145
D	inch	11.7	11.7	11.7	11.7
	mm	297	297	297	297
E ₁	inch	1.1	1.1	1.1	1.1
	mm	28	28	28	28
E ₂	inch	1.1	1.1	1.1	1.1
	mm	28	28	28	28
F up to hook centre	inch	5.4	5.4	5.4	5.4
	mm	137	137	137	137
G maximum width	inch	6.9	6.9	6.9	7.2
	mm	176	176	176	183

¹Chain containers increase the hoist headroom





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extremes

PROFI 3 TI – 20 TI

Technical Data

Type		3 TI		6 TI		10 TI		16 TI		20 TI	
Air pressure	PSI bar	65 4	85 6	65 4	85 6	65 4	85 6	65 4	85 6	65 4	85 6
Capacity	mt	3.2		6.3		10		16		20	
Number of chain strands		1		2		2		3		4	
Motor output	kW	1.8	3.5	1.8	3.5	1.8	3.5	1.8	3.5	1.8	3.5
Lifting speed without load	ft/min m/min	19.7 6	32.8 10	9.8 3	16.4 5	6.6 2	10.5 3.2	4.3 1.3	6.6 2	3.3 1	4.6 1.4
Lifting speed at full load	ft/min m/min	8.2 2.5	16.4 5	3.9 1.2	8.2 2.5	2.6 0.8	5.2 1.6	1.6 0.5	3.3 1	1.3 0.4	2.3 0.7
Lowering speed at full load	ft/min m/min	24.6 7.5	35.4 10.8	11.8 3.6	17.7 5.4	8.2 2.5	11.2 3.4	5.3 1.6	6.9 2.1	3.9 1.2	5.3 1.6
Air consumption at full load – lifting	cfm m³/min	71 2	142 4	71 2	142 4	71 2	142 4	71 2	142 4	71 2	142 4
Air consumption at full load – lowering	cfm m³/min	124 3.5	195 5.5	124 3.5	195 5.5	124 3.5	195 5.5	124 3.5	195 5.5	124 3.5	195 5.5
Air connection		G 3/4		G 3/4		G 3/4		G 3/4		G 3/4	
Hose dimension (Ø inside)	inch mm	3/4 19		3/4 19		3/4 19		3/4 19		3/4 19	
Weight with standard lift, rope control	lbs kg	189.6 86		242.5 110		343.9 156		529.1 240		627 285	
Chain dimension	mm	13 x 36		13 x 36		16 x 45		16 x 45		16 x 45	
Weight of chain	lbs/ft kg/m	2.6 3.8		2.6 3.8		3.9 5.8		3.9 5.8		3.9 5.8	
Standard lift	ft m	10 3		10 3		10 3		10 3		10 3	
Length of control at standard lift	ft m	6.5 2		6.5 2		6.5 2		6.5 2		6.5 2	
Noise level at full load¹ – lifting	dB(A)	74	78	74	78	74	78	74	78	74	78
Noise level at full load¹ – lowering	dB(A)	79	80	79	80	79	80	79	80	79	80

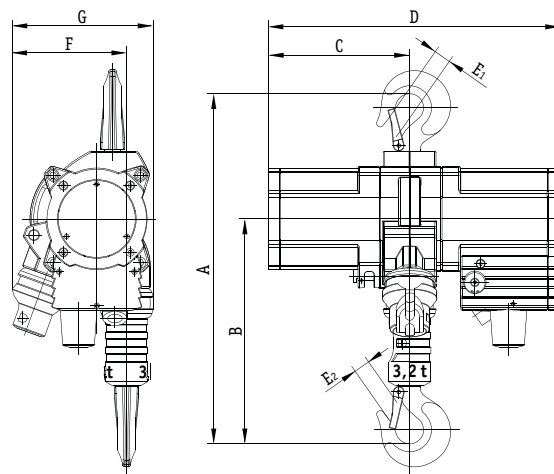
¹Measured at 1 m distance acc. to DIN 45635 part 20
Group mechanism at 6 bar: M3 (1 Bm)



Dimensions

Type		3 TI	6 TI	10 TI	16 TI	20 TI
A min. headroom¹	inch mm	23.3 593	26.5 674	32 813	35.4 898	40.6 1030
B	inch mm	14.7 373	17.9 454	21.6 548	23.5 598	26.4 670
C	inch mm	9.2 233	9.2 233	12.1 308	15 382	15 382
D	inch mm	19 483	19 483	22.6 575	27.2 692	27.2 692
E₁	inch mm	1.6 40	1.6 40	1.7 44	2.1 53	3 75
E₂	inch mm	1.2 30	1.6 40	1.7 44	2.1 53	3 75
F up to hook centre	inch mm	7.4 187	6.1 154	7.8 197	7.8 199	7.1 180
G maximum width	inch mm	9.2 233	9.2 233	12 306	12.1 308	12.4 315

¹Chain containers increase the hoist headroom



PROFI 25 TI – 100 TI

Technical Data

Type		25 TI	30 TI	37 TI	40 TI	50 TI	60 TI	75 TI	100 TI	
Air pressure	PSI bar	85 6								
Capacity	mt	25	30	37.5	40	50	60	75	100	
Number of chain strands		2	2	3	3	4	4	3	4	
Motor output	kW	6.3						10.0	10.0	
Lifting speed	ft/min	7.9	7.9	5.6	5.6	4.3	4.3	2.8	2.3	
without load	m/min	2.4	2.4	1.7	1.7	1.3	1.3	0.85	0.7	
Lifting speed at full load	ft/min m/min	4.1 1.25	3.3 1.0	2.5 0.75	2.3 0.7	1.8 0.55	1.5 0.45	1.5 0.45	1.1 0.35	
Lowering speed at full load	ft/min m/min	9.2 2.8	9.2 2.8	6.6 2.0	6.6 2.0	5.3 1.6	5.3 1.6	3.3 1.0	2.6 0.8	
Air consumption at full load – lifting	cfm m³/min	230 6.5						390 11		
Air consumption at full load – lowering	cfm m³/min	102 2.9						425 12		
Air connection		G 1 1/2								
Hose dimension (Ø inside)	inch mm	1 1/2 35								
Weight with standard lift, rope control	lbs kg	1213 550	1213 550	1874 850	1874 850	2072 940	2072 940	5622 2550	5820 2640	
Chain dimension	mm	23.5 x 66						32 x 90		
Weight of chain	lbs/ft kg/m	8.2 12.2						14.3 21.3		
Standard lift	ft m					10 3				
Length of control at standard lift	ft m					6.5 2				
Noise level at full load¹ – lifting	dB(A)	78						88		
Noise level at full load¹ – lowering	dB(A)	82						89		

¹Measured at 1 m distance acc. to DIN 45635 part 20

Group mechanism at 6 bar: PROFI 25 TI – PROFI 50 TI M3 (1 Bm), PROFI 100 TI M2 (1 Cm)

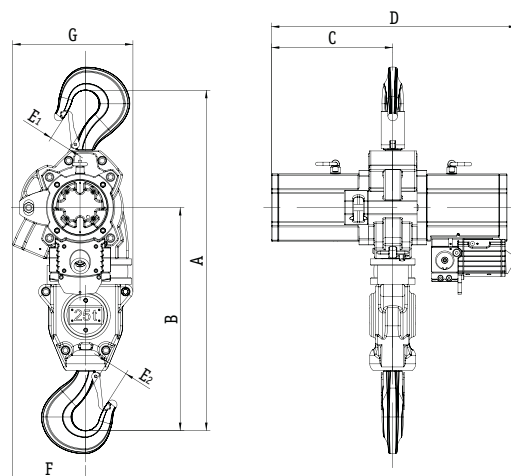
4 bar versions on request



Dimensions

Type		25 TI	30 TI	37 TI	40 TI	50 TI	60 TI	75 TI	100 TI
A min. headroom¹	inch mm	49.6 1260	49.6 1260	57.9 1470	57.9 1470	58.5 1485	58.5 1485	76.8 1950	86.6 2200
B	inch mm	32.6 827	32.6 827	36.8 935	36.8 935	37.4 950	37.4 950	50 1270	58.1 1475
C	inch mm	17.7 450	17.7 450	21.3 540	21.3 540	21.3 540	21.3 540	25.4 645	28.9 734
D	inch mm	35.4 900	35.4 900	42.5 1080	42.5 1080	42.5 1080	42.5 1080	50.8 1290	59.3 1505
E₁	inch mm	3.0 75	3.0 75	3.9 100	3.9 100	3.9 100	3.9 100	4.7 120	4.7 120
E₂	inch mm	3.0 75	3.0 75	3.9 100	3.9 100	3.9 100	3.9 100	4.7 120	4.7 120
F up to hook centre	inch mm	10.6 270	10.6 270	11.2 285	11.2 285	9.8 250	9.8 250	26 660	17.3 440
G maximum width	inch mm	17.5 445	17.5 445	17.7 450	17.7 450	16.9 430	16.9 430	41 1040	30.2 767

¹Chain containers increase the hoist headroom





EH 20



EH 25

Technical Data

Type		EH 10	EH 16	EH 20	EH 25	EH 30	EH 37	EH 40	EH 50	EH 60
Capacity	mt	10	16	20	25	30	37.5	40	50	60
Air pressure	PSI bar	85 6	85 6	85 6	85 6	85 6	85 6	85 6	85 6	85 6
Number of chain strands		2	3	4	2	2	3	3	4	4
Motor output trolley	kW	0.7	0.7	0.7	1.4	1.4	1.4	1.4	1.4	1.4
Motor output hoist	kW	3.5	3.5	3.5	6.3	6.3	6.3	6.3	6.3	6.3
Lifting speed at full load	ft/m m/min	5.3 1.6	3.3 1.0	2.3 0.7	4.1 1.25	3.3 1.0	2.5 0.75	2.3 0.7	1.8 0.55	1.5 0.45
Lifting speed without load	ft/m m/min	10.5 3.2	6.6 2.0	4.6 1.4	7.9 2.4	7.9 2.4	5.6 1.7	5.6 1.7	4.3 1.3	4.3 1.3
Lowering speed at full load	ft/m m/min	11.2 3.4	6.9 2.1	5.3 1.6	9.2 2.8	9.2 2.8	6.6 2.0	6.6 2.0	5.3 1.6	5.3 1.6
Travelling speed at full load	ft/m m/min	39.4 12	39.4 12	39.4 12	39.4 12	39.4 12	39.4 12	39.4 12	39.4 12	39.4 12
Travelling speed without load	ft/m m/min	44.3 13.5	44.3 13.5	44.3 13.5	44.3 13.5	44.3 13.5	44.3 13.5	44.3 13.5	44.3 13.5	44.3 13.5
Air consumption – trolley	cfm m ³ /min	46 1.3	46 1.3	46 1.3	92 2.6	92 2.6	92 2.6	92 2.6	92 2.6	92 2.6
Air consumption – hoist lifting	cfm m ³ /min	141.5 4	141.5 4	141.5 4	229.6 6.5	229.6 6.5	229.6 6.5	229.6 6.5	229.6 6.5	229.6 6.5
Air connection		G 3/4	G 3/4	G 3/4	G 1 1/2	G 1 1/2	G 1 1/2	G 1 1/2	G 1 1/2	G 1 1/2
Hose dimension(Ø inside)	inch mm	3/4 19	3/4 19	3/4 19	1 1/2 35	1 1/2 35	1 1/2 35	1 1/2 35	1 1/2 35	1 1/2 35
Weight with standard lift	lbs kg	992.1 450	1267.7 575	1366.3 620	2205 1000	2205 1000	3307 1500	3307 1500	3638 1650	3638 1650
Chain dimension	mm	16 x 45	16 x 45	16 x 45	23.5 x 66	23.5 x 66	23.5 x 66	23.5 x 66	23.5 x 66	23.5 x 66
Weight of chain	lbs/ft kg/m	3.9 5.8	3.9 5.8	3.9 5.8	3.9 12.2	8.2 12.2	8.2 12.2	8.2 12.2	8.2 12.2	8.2 12.2
Standard lift	ft m	10 3	10 3	10 3	10 3	10 3	10 3	10 3	10 3	10 3
Length of control at standard lift	ft m	6.5 2	6.5 2	6.5 2	6.5 2	6.5 2	6.5 2	6.5 2	6.5 2	6.5 2
Noise level at full load ¹ with standard silencer – lifting	dB(A)	78	78	80	78	78	78	78	78	78
Noise level at full load ¹ with standard silencer – lowering	dB(A)	80	80	84	82	82	82	82	82	82

¹Measured at 1m distance acc. to DIN 45635 part 20, Group mechanism: EH10, EH16, EH20, EH25, EH37, EH50: M3 (1 Bm), EH30, EH40, EH60: M2 (1 Cm)
4 bar versions on request



Type		EH 75	EH 100	EH 75 C	EH 100 C
Capacity	mt	75	100	75	100
Air pressure	PSI bar	85 6		85 6	
Number of trolleys		4		2	
Number of chain strands		3	4	3	4
Motor output trolley	kW	2.8		1.4	2.8
Motor output hoist	kW	9		9	
Lifting speed at full load	ft/min m/min	1.7 0.53	1.3 0.4	1.7 0.53	1.3 0.4
Lifting speed without load	ft/min m/min	4.4 1.33	3.3 1	4.4 1.33	3.3 1
Lowering speed at full load	ft/min m/min	4.1 1.25	3.1 0.95	4.1 1.25	3.1 0.95
Travelling speed at full load	ft/min m/min	23 7		23 7	
Travelling speed without load	ft/min m/min	26.3 8		26.3 8	
Air consumption trolley	cfm m³/min	184 5.2		92 2.6	184 5.2
Air consumption hoist – lifting	cfm m³/min	283 8		283 8	
Air consumption hoist – lowering	cfm m³/min	212 6		212 6	
Air connection		G 1 1/2		G 1 1/2	
Hose dimension (Ø inside)	inch mm	1 1/2 35		1 1/2 35	
Weight with standard lift	lbs kg	8267 3750	11244 5100	7496 3400	10472 4750
Chain dimension	mm	32 x 90		32 x 90	
Weight of chain	lbs/ft kg/m	14.3 21.3		14.3 21.3	
Standard lift	ft m	10 3		10 3	
Length of control at standard lift	ft m	6.5 2		6.5 2	
Noise level at full load¹ – lifting	dB(A)	77		77	
Noise level at full load¹ – lowering	dB(A)	83		83	

¹Measured at 1 m distance acc. to DIN 45635 part 20
Group mechanism: EH75, EH100: M3 (1 Bm)

Dimensions

Type		EH 10	EH 16	EH 20	EH 25	EH 30	EH 37	EH 40	EH 50	EH 60	EH 75	EH 100	EH 75 C	EH 100 C
A	inch	4.1	5.1	5.1	3.5-6.8 ¹				4.9	4.9	3.9	4.9	4.9	6.9
	mm	105	130	130	90-172 ¹				125	125	100	125	125	176
B	inch	2.8	2.7	2.7	2.8	2.8	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7
	mm	70	68	68	70	70	68	68	68	68	68	68	68	68
C	inch	11.2	11.6	11.6	11.6	11.6	11.6	11.6	11.8	11.8	11.6	11.8	11.8	12.6
	mm	285	295	295	295	295	295	295	300	300	295	300	300	320
D	inch	0.9	1.4	1.4	0.9	1.4	1.4	1.4	1.6	1.6	1.4	1.6	1.6	2.4
	mm	25	35	35	25	35	35	35	40	40	35	40	40	60
E	inch	7.8	8.7	8.7	7.4	7.4	8.6	8.6	11.1	11.1	8.6	11.1	11.1	15
	mm	198	220	220	188	188	218	218	283	283	218	282	282	382
F*	inch	27.8	29.5	32.3	39.3	39.3	43.0	43.0	44.9	44.9	59.2	59.2	59.2	59.2
	mm	705	750	820	998	998	1090	1090	1140	1140	1500	1500	1500	1500
G	inch	5.4	8.4	7.9	6.7	6.7	12.6	12.6	16.5	16.5	18.9	22.6	18.9	22.6
	mm	138	213	200	170	170	320	320	420	420	480	575	480	575
H	inch	1.7	2	3	3	3	3.9	3.9	3.9	3.9	4.7	4.7	4.7	4.7
	mm	44	53	75	75	75	100	100	100	100	120	120	120	120
J	inch	7.6	7.3	10.5	13.8	13.8	13.0	13.0	13.4	13.4	17.9	18.5	17.9	18.5
	mm	192	185	266	350	350	330	330	340	340	455	470	455	470
K	inch	22.8	23.6	23.6	43.3	43.3	55.1	55.1	61.0	61.0	118.9	124.8	68.90	75.98
	mm	580	600	600	1100	1100	1400	1400	1550	1550	3020	3170	1750	1930
L	inch	12.1	14.5	14.5	17.7	17.7	21.3	21.3	21.3	21.3	32.5	32.5	32.5	32.5
	mm	308	367	367	450	450	540	540	540	540	825	825	825	825
M	inch	10.5	12.8	12.8	17.7	17.7	21.3	21.3	21.3	21.3	27.8	27.8	23.4	27.8
	mm	266	325	325	450	450	540	540	540	540	706	706	670	706

¹Depending on beam width

*Chain containers increase the hoist headroom

