

Wire Rope Hoists

Base Mounted Single Reeved 2 Ton

4 Part Single Reeving 4/1

To complete Model Number insert following in place of $\diamond$ / $\pm$.

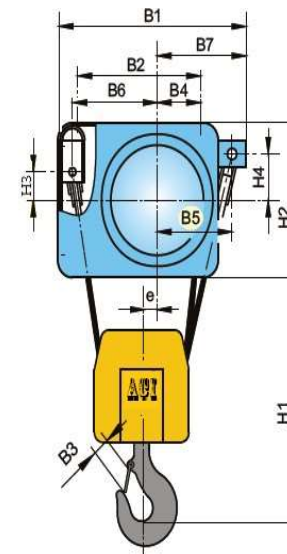
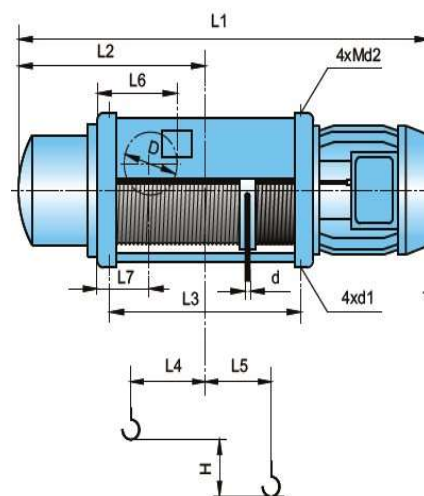
$\diamond$ $\underline{S}$ for Single Speed or $\underline{V}$ for Variable Drive

$\pm$ $\underline{4}$ [for 460/(480) V] or $\underline{2}$ [for 230/(240 V)]

WT (lb): Weight without Variable Drives

Note: Control Box can be mounted or shipped on any Base mounted hoist

Note 2: Lifting Speed available in 24 FPM



Lift Speed (FPM)	Hoist Motor (HP)	Rated Current	
		240 V (Amp)	480 V (Amp)
16	2.41	10.6	5.3
24	3.67	11.5	5.8

Model Number	Lift (FT)	Lift Speed (FPM)	Rope Dia. (mm)	L1 (in)	L2 (in)	L3 (in)	L4 (in)	L5 (in)	L6 (in)	L7 (in)	B1 (in)	B2 (in)	B3 (in)	B4 (in)	B5 (in)	B6 (in)	B7 (in)	H1 (in)	H2 (in)	H3 (in)	H4 (in)	D (in)	d (in)	d1 (in)	d2	e (in)	Wt (lb)
WRBM00416N021410†	21	16	7	36.4	16.5	16.9	3.5	1.8	9.8	6.3	25.6	11.6	1.6	4.1	7.5	7.7	9.0	16.3	12.6	2.8	3.0	5.5	0.3	0.6	M14	1.0	426
WRBM00416N033410†	33			44.3	20.5	24.8	7.5	-1.8																			495
WRBM00416N044410†	44			52.2	24.4	32.6	11.4	-3.7																			563
WRBM00416N056410†	56			56.1	26.4	33.1	12.1	-4.5	11.8	7.6	28.7	12.8		5.0	8.1	7.8	10.0		14.4	3.4	3.6	7.9		0.7	M20	0.6	631
WRBM00416N067410†	67			60.2	28.2	36.7	13.6	-5.1	13.8	8.5											WOR						

Wire Rope Hoists Model WRBM

Wire Rope Hoists

Base Mounted Single Reeved 2.5 Ton

4 Part Single Reeving 4/1

To complete Model Number insert following in place of $\diamond$ / $\ddagger$.

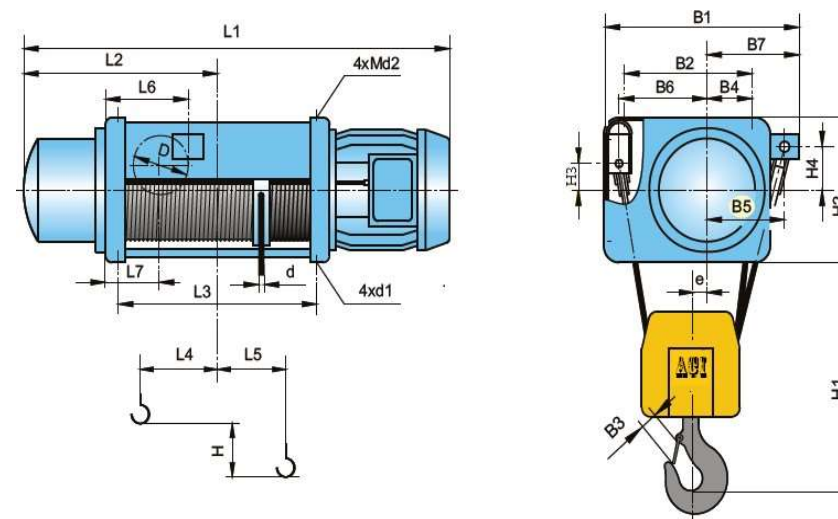
$\diamond^* \underline{\text{S}}$ for Single Speed or $\underline{\text{V}}$ for Variable Drive

$\ddagger \underline{4}$ [for 460/(480) V] or $\underline{2}$ [for 230/(240 V)]

WT (lb): Weight without Variable Drives

Note: Control Box can be mounted or shipped on any Base mounted hoist

Note 2: Lifting Speed available in 24 FPM



Lift Speed (FPM)	Hoist Motor (HP)	Rated Current	
		240 V (Amp)	480 V (Amp)
16	2.41	10.6	5.3
24	3.67	11.5	5.8

Model Number	Lift (FT)	Lift Speed (FPM)	Rope Dia. (mm)	L1 (in)	L2 (in)	L3 (in)	L4 (in)	L5 (in)	L6 (in)	L7 (in)	B1 (in)	B2 (in)	B3 (in)	B4 (in)	B5 (in)	B6 (in)	B7 (in)	H1 (in)	H2 (in)	H3 (in)	H4 (in)	D (in)	d (in)	d1 (in)	d2	e (in)	Wt (lb)		
WRBM00516N021410†	21	16	7	36.4	16.5	16.9	3.5	1.8	9.8	6.3	25.6	11.6	1.6	4.1	7.5	7.7	9.0	16.3	12.6	2.8	3.0	5.5	0.3	0.6	M14	1.0	426		
WRBM00516N033410†	33			44.3	20.5	24.8	7.5	-1.8																			495		
WRBM00516N044410†	44			52.2	24.4	32.6	11.4	-3.7																			563		
WRBM00516N056410†	56			56.1	26.4	33.1	12.1	-4.5	11.8	7.6	28.7	12.8		5.0	8.1	7.8	10.0		14.4	3.4	3.6	7.9		0.7	M20	0.6	631		
WRBM00516N067410†	67			60.2	28.2	36.7	13.6	-5.1	13.8	8.5											WOR								

Wire Rope Hoists

Base Mounted Single Reeved 3 Ton

4 Part Single Reeving 4/1

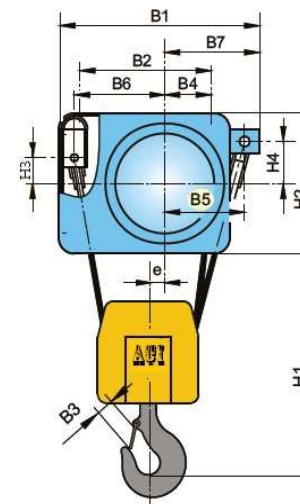
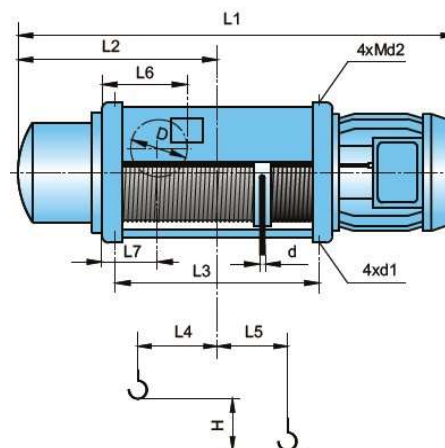
To complete Model Number insert following in place of $\diamond$ / $\ddagger$.

$\diamond$ S for Single Speed or V for Variable Drive

$\ddagger$ 4 [for 460/(480) V] or 2 [for 230/(240 V)]

WT (lb): Weight without Variable Drives

Note: Control Box can be mounted or shipped on any Base mounted hoist



Lift Speed (FPM)	Hoist Motor (HP)	Rated Current	
		240 V (Amp)	480 V (Amp)
16	4.80	21.0	10.5
24	7.40	22.6	11.3

Model Number	Lift (FT)	Lift Speed (FPM)	Rope Dia. (mm)	L1 (in)	L2 (in)	L3 (in)	L4 (in)	L5 (in)	L6 (in)	L7 (in)	B1 (in)	B2 (in)	B3 (in)	B4 (in)	B5 (in)	B6 (in)	B7 (in)	H1 (in)	H2 (in)	H3 (in)	H4 (in)	D (in)	d (in)	d1 (in)	d2	e (in)	Wt (lb)
WRBM00616N020410 $\ddagger$	20	16	10	40.4	18.5	17.4	2.6	1.0	11.8	7.6	28.7	12.8	2.0	5.0	7.8	10.0	8.1	26.0	14.4	3.4	3.6	7.9	0.4	0.7	M20	0.6	583
WRBM00616N031410 $\ddagger$	31			48.2	22.4	25.2	6.5	-1.0																			667
WRBM00616N043410 $\ddagger$	43			56.1	26.4	33.1	10.4	-3.0																			750
WRBM00616N054410 $\ddagger$	54			63.2	29.2	37.0	10.7	-2.4	15.9	10.3	33.5	15.4	6.2	9.3	12.2	10.0			17.5	4.3	4.6	11.5		0.8	M24	0.6	856
WRBM00616N066410 $\ddagger$	66			73.0	33.9	45.4	17.9	-7.5																			WOR

Wire Rope Hoists



Base Mounted Single Reeved 5 Ton

4 Part Single Reeving 4/1

To complete Model Number insert following in place of $\diamond$ / $\ddagger$.

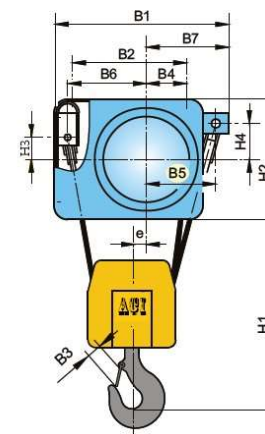
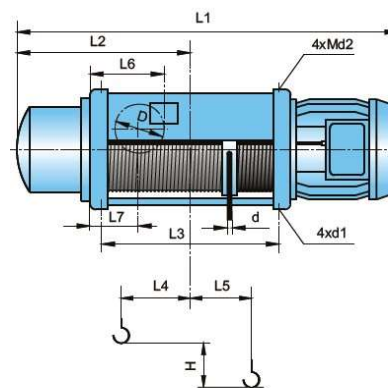
$\diamond$ S for Single Speed or V for Variable Drive

$\ddagger$ 4 [for 460/(480) V] or 2 [for 230/(240 V)]

WT (lb): Weight without Variable Drives

Note 1: Control Box can be mounted or shipped on any Base mounted hoist

Note 2: Lifting Speed available in 24 FPM



Lift Speed (FPM)	Hoist Motor (HP)	Rated Current	
		240 V (Amp)	480 V (Amp)
16	4.80	21.0	10.5
24	7.40	22.6	11.3

Model Number	Lift (FT)	Lift Speed (FPM)	Rope Dia. (mm)	L1 (in)	L2 (in)	L3 (in)	L4 (in)	L5 (in)	L6 (in)	L7 (in)	B1 (in)	B2 (in)	B3 (in)	B4 (in)	B5 (in)	B6 (in)	B7 (in)	H1 (in)	H2 (in)	H3 (in)	H4 (in)	D (in)	d (in)	d1 (in)	d2	e (in)	Wt (lb)
WRBM01016N020410†	20	16	10	40.4	18.5	17.4	2.6	1.0	11.8	7.6	28.7	12.8	2.0	5.0	7.8	10.0	8.1	26.0	14.4	3.4	3.6	7.9	0.4	0.7	M20	0.6	583
WRBM01016N031410†	31			48.2	22.4	25.2	6.5	-1.0																			667
WRBM01016N043410†	43			56.1	26.4	33.1	10.4	-3.0																			750
WRBM01016N054410†	54			63.2	29.2	37.0	10.7	-2.4	15.9	10.3	33.5	15.4		6.2	9.3	12.2	10.0		17.5	4.3	4.6	11.5		0.8	M24	0.6	834
WRBM01016N066410†	66			73.0	33.9	45.4	17.9	-7.5																			WOR

Wire Rope Hoists Model WRBM

Wire Rope Hoists

Base Mounted Single Reeved 7.5 Ton

4 Part Single Reeving 4/1

To complete Model Number insert following in place of $\diamond$ / $\ddagger$.

$\diamond$ S for Single Speed or V for Variable Drive

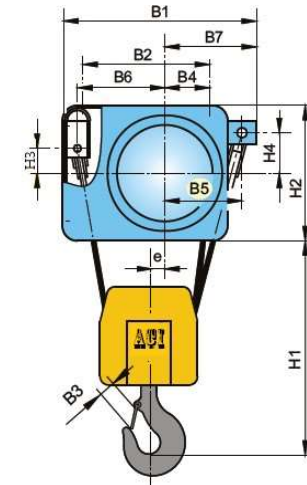
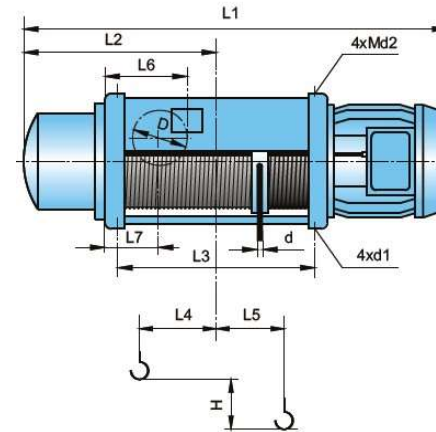
$\ddagger$ 4 [for 460/(480) V] or 2 [for 230/(240 V)]

WT (lb): Weight without Variable Drives

Note 1: Control Box can be mounted or shipped on any Base mounted hoist

Note 2: Lifting Speed available in 24 FPM

Lift Speed (FPM)	Hoist Motor (HP)	Rated Current	
		240 V (Amp)	480 V (Amp)
16	7.37	24.0	12.0
24	12.1	31.2	15.6



Model Number	Lift (FT)	Lift Speed (FPM)	Rope Dia. (mm)	L1 (in)	L2 (in)	L3 (in)	L4 (in)	L5 (in)	L6 (in)	L7 (in)	B1 (in)	B2 (in)	B3 (in)	B4 (in)	B5 (in)	B6 (in)	B7 (in)	H1 (in)	H2 (in)	H3 (in)	H4 (in)	D (in)	d (in)	d1 (in)	d2 (in)	e (in)	Wt (lb)
WRBM01516N020410 $\ddagger$	20	16	12	42.9	19.5	19.3	2.6	1.4	13.8	8.5	28.7	12.8	2.2	5.0	7.8	10.0	8.1	22.2	14.4	3.4	4.0	9.5	0.5 (0.4)	0.7	M20	0.6	686
WRBM01516N030410 $\ddagger$	30			51.6	23.8	28.0	7.0	-0.8																			790
WRBM01516N039410 $\ddagger$	39			60.2	28.2	36.7	11.3	-2.8																			896
WRBM01516N049410 $\ddagger$	49			68.9	32.5	45.3	15.6	-4.9																			1001
WRBM01516N030410 $\ddagger$	30	15	15	60.6	28.2	34.4	12.4	-4.7	15.8	9.1	18.7	15.4	2.2	6.2	10.0	9.3	12.2	22.2	17.0	4.3	4.6	11.5	0.5 (0.4)	0.8	M24	0.6	789
WRBM01516N039410 $\ddagger$	39			64.8	30.3	38.5	14.5	-5.7																			895
WRBM01516N061410 $\ddagger$	61			71.7	33.9	45.4	17.9	7.5																			WOR

Wire Rope Hoists Model WRBM

Wire Rope Hoists

Base Mounted Single Reeved 10 Ton

4 Part Single Reeving 4/1

To complete Model Number insert following in place of $\diamond$ / $\ddagger$.

$\diamond$ S for Single Speed or V for Variable Drive

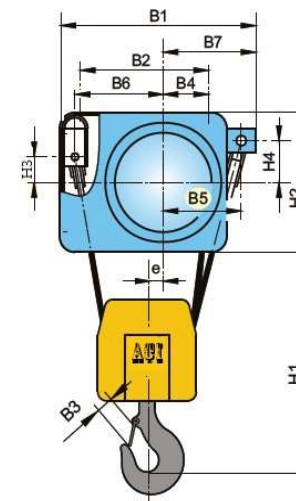
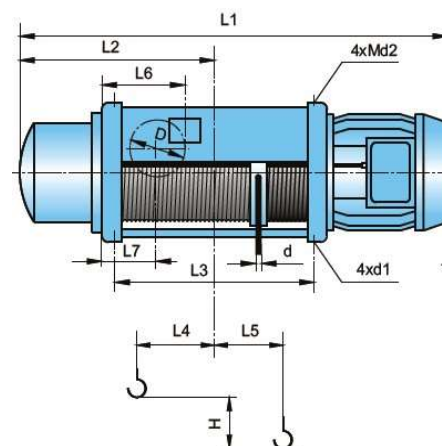
$\ddagger$ 4 [for 460/(480) V] or 2 [for 230/(240 V)]

WT (lb): Weight without Variable Drives

Note 1: Control Box can be mounted or shipped on any Base mounted hoist

Note 2: Lifting Speed available in 24 FPM

Lift Speed (FPM)	Hoist Motor (HP)	Rated Current	
		240 V (Amp)	480 V (Amp)
16	13	44.9	22.5
24	19.4	57.4	28.0



Model Number	Lift (FT)	Lift Speed (FPM)	Rope Dia. (mm)	L1 (in)	L2 (in)	L3 (in)	L4 (in)	L5 (in)	L6 (in)	L7 (in)	B1 (in)	B2 (in)	B3 (in)	B4 (in)	B5 (in)	B6 (in)	B7 (in)	H1 (in)	H2 (in)	H3 (in)	H4 (in)	D (in)	d (in)	d1 (in)	d2	e (in)	Wt (lb)
WRBM02016N020410 $\ddagger$	20	16	15	46.7	20.9	20.5	2.4	1.8	15.9	10.3	33.5	15.4	2.8	6.2	9.3	12.2	10.0	27.4	17.5	4.3	4.6	11.5	0.6 (0.5)	0.8	M24	0.6	1094
WRBM02016N030410 $\ddagger$	30			54.9	25.0	28.7	6.5	-0.3																			1244
WRBM02016N039410 $\ddagger$	39			63.2	29.2	37.0	10.7	-2.4																			1394
WRBM02016N049410 $\ddagger$	49			71.5	33.3	45.3	14.8	-4.6																			1544
WRBM02016N059410 $\ddagger$	59			79.7	37.4	53.5	18.9	-6.5																			WOR
WRBM02016N066410 $\ddagger$	66		18	82.7	39.2	53.3	20.2	-8.0	19.7	12.8	39.4	18.7		7.4	11.5	14.5	12.2		20.9	5.0	5.0	14.2		1.0	M27	0.9	WOR

Wire Rope Hoists Model WRBM

Wire Rope Hoists

Base Mounted Single Reeved 15 Ton

4 Part Single Reeving 4/1

To complete Model Number insert following in place of $\diamond$ / $\pm$.

$\diamond$ $\leq$ for Single Speed or $\vee$ for Variable Drive

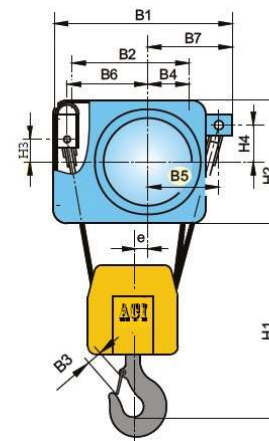
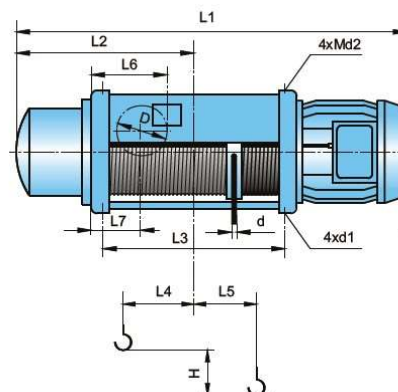
$\pm$ 4 [for 460/(480) V] or 2 [for 230/(240 V)]

WT (lb): Weight without Variable Drives

Note 1: Control Box can be mounted or shipped on any Base mounted hoist

Note 2: Lifting Speed available in 24 FPM

Lift Speed (FPM)	Hoist Motor (HP)	Rated Current	
		240 V (Amp)	480 V (Amp)
16	16.8	74.0	37.0
24	24.9	54.8	27.4



Model Number	Lift (FT)	Lift Speed (FPM)	Rope Dia. (mm)	L1 (in)	L2 (in)	L3 (in)	L4 (in)	L5 (in)	L6 (in)	L7 (in)	B1 (in)	B2 (in)	B3 (in)	B4 (in)	B5 (in)	B6 (in)	B7 (in)	H1 (in)	H2 (in)	H3 (in)	H4 (in)	D (in)	d (in)	d1 (in)	d2	e (in)	Wt (lb)
WRBM03016N026410 $\pm$	26	16	18	56.3	25.0	28.7	6.5	-0.3	15.9	10.3	33.5	15.4	2.8	6.2	9.3	12.2	10.0	30.5	17.5	4.3	4.6	11.5	0.6	1.0	M27	0.6	2003
WRBM03016N036410 $\pm$	36			64.6	29.2	37.0	10.7	-2.4																			2208
WRBM03016N046410 $\pm$	46			72.8	33.3	45.3	14.8	-4.5																			2360
WRBM03016N066410 $\pm$	56			81.1	37.4	53.5	18.9	-6.5																			WOR

Wire Rope Hoists

Base Mounted Single Reeved 20 Ton

4 Part Single Reeving 4/1

To complete Model Number insert following in place of $\diamond$ / $\ddagger$.

$\diamond$ $\underline{S}$ for Single Speed or $\underline{V}$ for Variable Drive

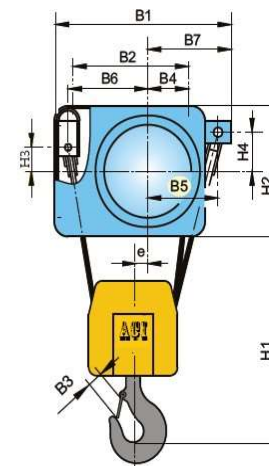
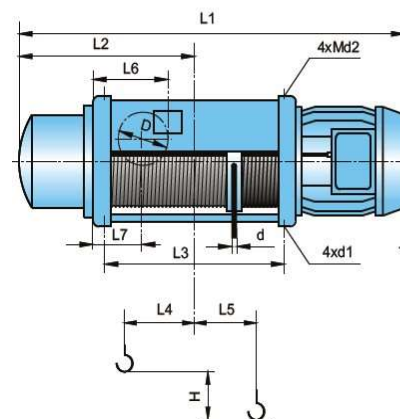
$\ddagger$ $\underline{4}$ [for 460/(480) V] or $\underline{2}$ [for 230/(240 V)]

WT (lb): Weight without Variable Drives

Note 1: Control Box can be mounted or shipped on any Base mounted hoist

Note 2: Lifting Speed available in 24 FPM

Lift Speed (FPM)	Hoist Motor (HP)	Rated Current	
		240 V (Amp)	480 V (Amp)
16	16.8	74.0	37.0
24	35.4	90.0	45.0



Model Number	Lift (FT)	Lift Speed (FPM)	Rope Dia. (mm)	L1 (in)	L2 (in)	L3 (in)	L4 (in)	L5 (in)	L6 (in)	L7 (in)	B1 (in)	B2 (in)	B3 (in)	B4 (in)	B5 (in)	B6 (in)	B7 (in)	H1 (in)	H2 (in)	H3 (in)	H4 (in)	D (in)	d (in)	d1 (in)	d2 (in)	e (in)	Wt (lb)
WRBM04016N026410 $\ddagger$	26	16	18	57.5	26.6	28.1	4.0	1.8	19.7	12.8	39.4	18.7	2.8	7.4	11.5	14.5	12.2	32.5	20.9	5.0	5.0	14.2	0.7 (0.6)	1.0	M27	0.9	2068
WRBM04016N036410 $\ddagger$	36			65.9	30.9	36.5	8.3	-0.3																			2333
WRBM04016N046410 $\ddagger$	46			74.4	35.0	45.0	12.5	-2.4																			2569
WRBM04016N056410 $\ddagger$	56			82.7	39.2	53.3	16.6	-4.5																			2862

Wire Rope Hoists Model WRBM

Wire Rope Hoists

Base Mounted Single Reeved 25 Ton

4 Part Single Reeving 4/1

◇ S for Single Speed or V for Variable Drive

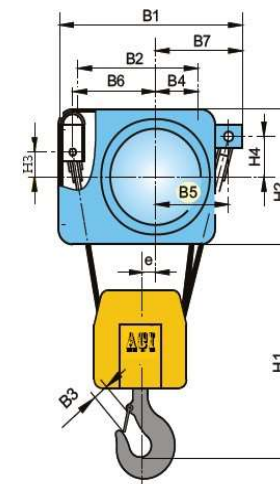
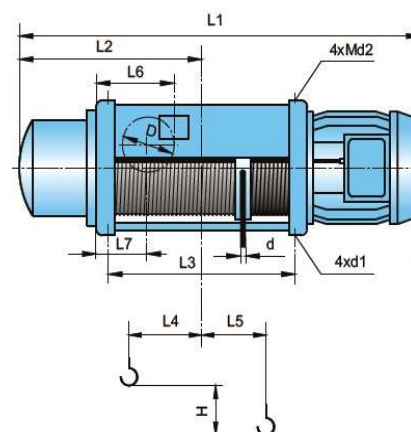
± 4 [for 460/(480) V] or 2 [for 230/(240 V)]

WT (lb): Weight without Variable Drives

Note 1: Control Box can be mounted or shipped on any Base mounted hoist

Note 2: Lifting Speed available in 19 FPM

Lift Speed (FPM)	Hoist Motor (HP)	Rated Current	
		240 V (Amp)	480 V (Amp)
13	16.8	74.0	37.0
19	35.4	90.0	45.0



Model Number	Lift (FT)	Lift Speed (FPM)	Rope Dia. (mm)	L1 (in)	L2 (in)	L3 (in)	L4 (in)	L5 (in)	L6 (in)	L7 (in)	B1 (in)	B2 (in)	B3 (in)	B4 (in)	B5 (in)	B6 (in)	B7 (in)	H1 (in)	H2 (in)	H3 (in)	H4 (in)	D (in)	d (in)	d1 (in)	d2 (in)	e (in)	Wt (lb)
WRBM05013N026410±	26	13	18	59.8	28.7	28.1	4.0	1.8	19.7	12.8	39.4	18.7	3.5	7.4	11.9	15.0	12.6	32.5	22.0	5.0	5.0	14.2	0.7 (0.6)	1.2	----	0.9	2188
WRBM05013N036410±	36			68.3	33.1	36.5	8.3	-0.3																			2453
WRBM05013N046410±	46			76.8	37.2	45.0	12.5	-2.4																			2718
WRBM05013N056410±	56			85.0	41.3	53.3	16.6	-4.5																			2982

Wire Rope Hoists

Monorail Trolley Low Headroom Headroom Single 2 Ton

4 Part Single Reeving 4/1

To complete Model Number insert following in place of $\diamond$ / $\pm$.

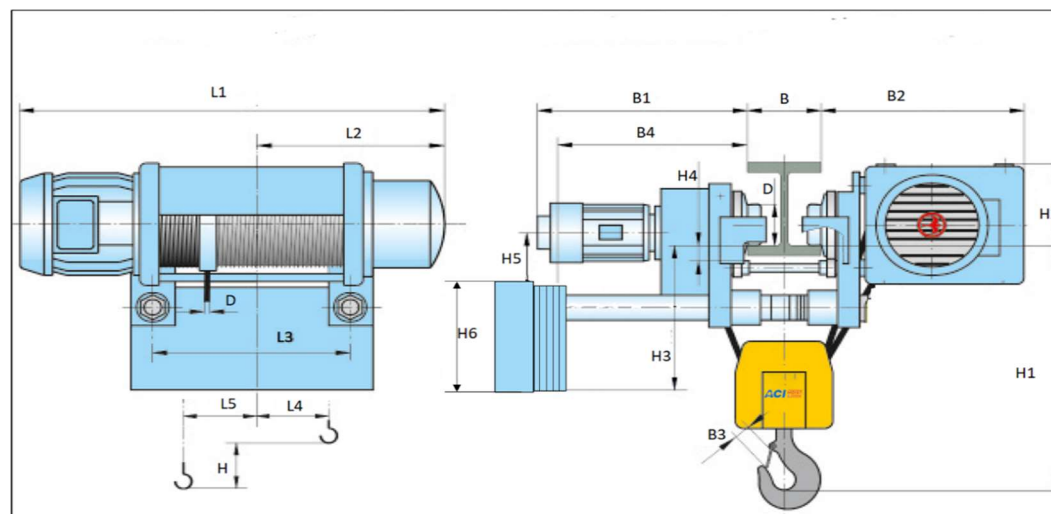
$\diamond$ S for Single Speed or V for Variable Drive

$\pm$ 4 (for 460/480 V) or 2 (for 230/240 V)

WT (lb): Weight without Variable Drives

Note: Lifting Speed available in 24 FPM

Trolley Speed available in 40 FPM
and 79 FPM.



Lift Speed (FPM)	Hoist Motor (HP)	Rated Current	
		240 V (Amp)	480 V (Amp)
16	2.41	10.6	5.3
24	3.67	11.5	5.8

Model Number	Lift (FT)	Lift Speed (FPM)	Rope Dia. (mm)	L1 (in)	L2 (in)	L3 (in)	L4 (in)	L5 (in)	B (in)	B1 (in)	B2 (in)	B3 (in)	B4 (in)	H1 (in)			H2 (in)	H3 (in)	H4 (in)	H5 (in)	H6 (in)	D (in)	d (in)	Wt (lb)
														4	6	12								
WRLH00416S021410 $\pm$	21	16	7	36.4	16.5	16.9	1.8	1.6	4-12	19.7	18.1	1.6	20.1				6.5	17.3	1.4	9.2	12.2	3.9	0.3	647
WRLH00416S033410 $\pm$	33			44.3	20.5	24.8	5.8	-0.4																715
WRLH00416S044410 $\pm$	44			52.2	24.4	32.6	9.7	-2.3																805

Wire Rope Hoists Model WRLH

Wire Rope Hoists

Monorail Trolley Low Headroom Single Reeved 2.5 Ton

4 Part Single Reeving 4/1

To complete Model Number insert following in place of $\diamond$ / $\pm$.

$\diamond$ S for Single Speed or V for Variable Drive

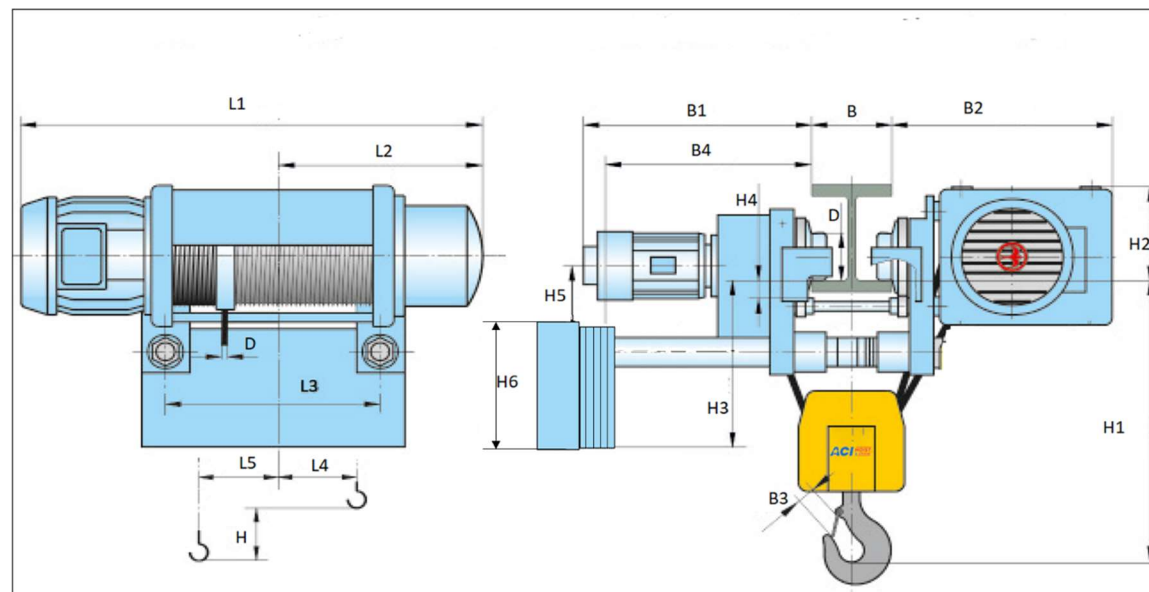
$\pm$ 4 (for 460/(480 V) or 2 (for 230/240 V)

WT (lb): Weight without Variable Drives

Notes: Lifting Speed available in 24 FPM

Trolley Speed available in 40 FPM
and 79 FPM

Lift Speed (FPM)	Hoist Motor (HP)	Rated Current	
		240 V (Amp)	480 V (Amp)
16	2.41	10.6	5.3
24	3.67	11.5	5.8



Model Number	Lift (FT)	Lift Speed (FPM)	Rope Dia. (mm)	L1 (in)	L2 (in)	L3 (in)	L4 (in)	L5 (in)	B (in)	B1 (in)	B2 (in)	B3 (in)	B4 (in)	H1 (in)			H2 (in)	H3 (in)	H4 (in)	H5 (in)	H6 (in)	D (in)	d (in)	Wt (lb)
														4	6	12								
WRLH00516S021410 $\pm$	21	16	7	36.4	16.5	16.9	1.8	1.6	4-12	19.7	18.1	1.6	20.1				6.5	17.3	1.4	9.2	12.2	3.9	0.3	647
WRLH00516S033410 $\pm$	33			44.3	20.5	24.8	5.8	-0.4																715
WRLH00516S044410 $\pm$	44			52.2	24.4	32.6	9.7	-2.3																783

Wire Rope Hoists Model WRLH

Wire Rope Hoists

Monorail Trolley Low Headroom Single Reeved 3 Ton

4 Part Single Reeving 4/1

To complete Model Number insert following in place of $\diamond$ / $\pm$.

$\diamond$ S for Single Speed or V for Variable Drive

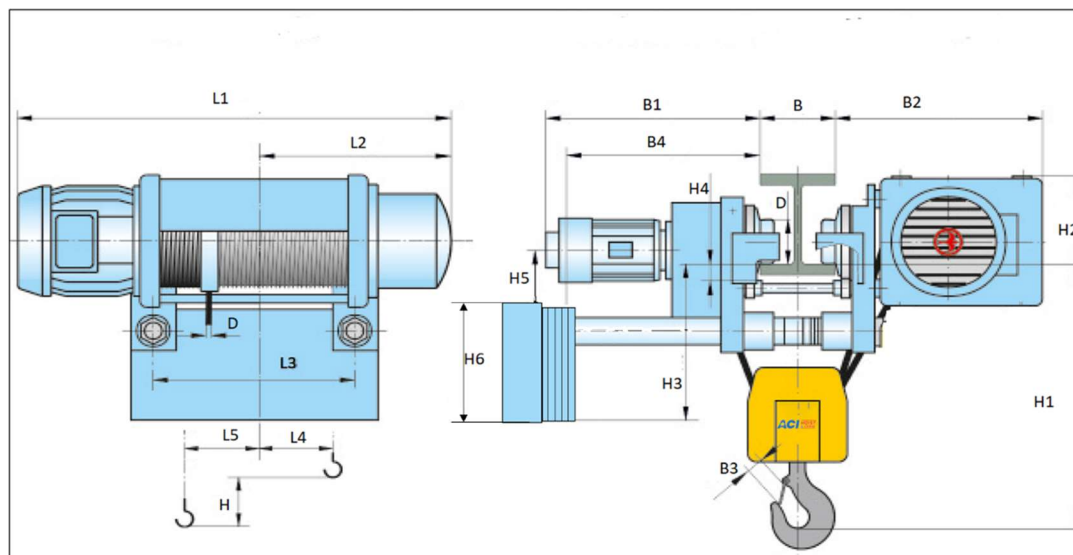
$\pm$ 4 (for 460/480 V) or 2 (for 230/240 V)

WT (lb): Weight without Variable Drives

Notes: Lifting Speed available in 24 FPM

Trolley Speed available in 40 FPM
and 79 FPM

Lift Speed (FPM)	Hoist Motor (HP)	Rated Current	
		240 V (Amp)	480 V (Amp)
16	4.80	21.0	10.5
24	7.40	22.6	11.3



Model Number	Lift (FT)	Lift Speed (FPM)	Rope Dia. (mm)	L1 (in)	L2 (in)	L3 (in)	L4 (in)	L5 (in)	B (in)	B1 (in)	B2 (in)	B3 (in)	B4 (in)	H1 (in)			H2 (in)	H3 (in)	H4 (in)	H5 (in)	H6 (in)	D (in)	d (in)	Wt (lb)
														4	6	12								
WRLH00616S020410 $\pm$	20	16	10	36.4	16.5	16.9	1.8	1.6	4-12	19.7	18.5	1.8	19.3	19.7	20.7	22.7	6.5	17.3	1.4	9.2	12.2	3.9	0.3	1039
WRLH00616S031410 $\pm$	31			44.3	20.5	24.8	5.8	-0.4																1123
WRLH00616S043410 $\pm$	43			52.2	24.4	32.6	9.7	-2.3																1207

Wire Rope Hoists Model WRLH

Wire Rope Hoists

Monorail Trolley Low Headroom Single Reeved 5 Ton

4 Part Single Reeving 4/1

To complete Model Number insert following in place of $\diamond$ / $\ddagger$.

$\diamond$ $\leq$ for Single Speed or $\vee$ for Variable Drive

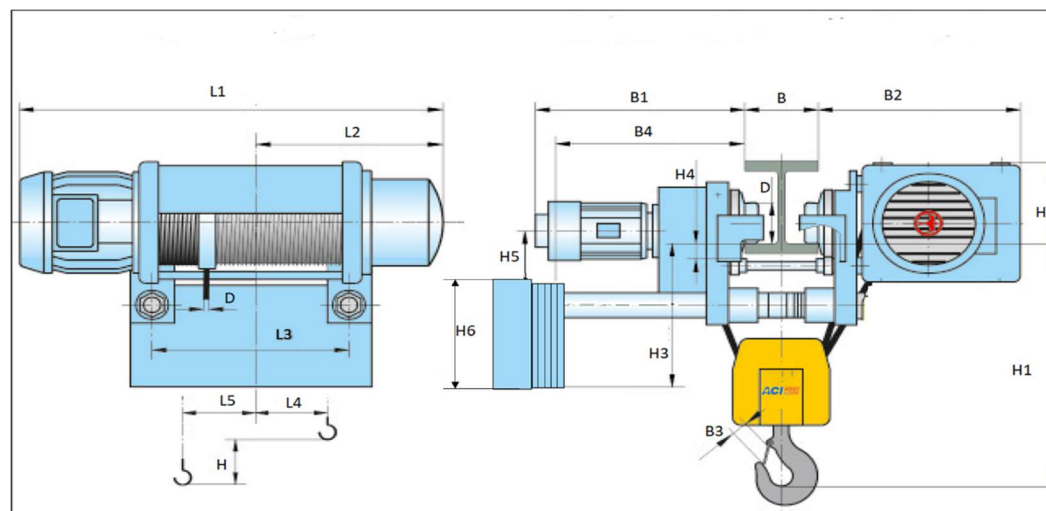
$\ddagger$ $\underline{4}$ (for 460/480 V) or $\underline{2}$ (for 230/240 V)

WT (lb): Weight without Variable Drives

Notes: Lifting Speed available in 24 FPM

Trolley Speed available in 40 FPM
and 79 FPM

Lift Speed (FPM)	Hoist Motor (HP)	Rated Current	
		240 V (Amp)	480 V (Amp)
16	4.80	21.0	10.5
24	7.40	22.6	11.3



Model Number	Lift (FT)	Lift Speed (FPM)	Rope Dia. (mm)	L1 (in)	L2 (in)	L3 (in)	L4 (in)	L5 (in)	B (in)	B1 (in)	B2 (in)	B3 (in)	B4 (in)	H1 (in)			H2 (in)	H3 (in)	H4 (in)	H5 (in)	H6 (in)	D (in)	d (in)	Wt (lb)
														4	6	12								
WRLH01016S020410 $\ddagger$	20	16	10	36.4	16.5	16.9	1.8	1.6	4-12	19.7	18.5	1.8	19.3	19.7	20.7	22.7	6.5	17.3	1.4	9.2	12.2	3.9	0.3	1039
WRLH01016S031410 $\ddagger$	31			44.3	20.5	24.8	5.8	-0.4																1123
WRLH01016S043410 $\ddagger$	43			52.2	24.4	32.6	9.7	-2.3																1207

Wire Rope Hoists

Monorail Trolley Low Headroom Single 7.5 Ton

4 Part Single Reeving 4/1

To complete Model Number insert following in place of $\diamond$ / $\pm$.

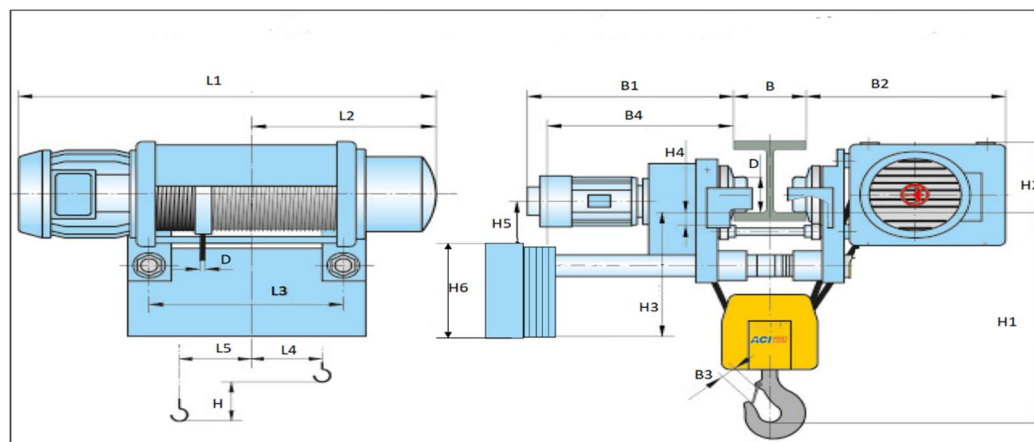
$\diamond$ $\leq$ for Single Speed or $\vee$ for Variable Drive

$\pm$ $\underline{4}$ (for 460/480 V) or $\underline{2}$ (for 230/240 V)

WT (lb): Weight without Variable Drives

Notes: Lifting Speed available in 24 FPM

Trolley Speed available in 40 FPM
and 79 FPM



Lift Speed (FPM)	Hoist Motor (HP)	Rated Current	
		240 V (Amp)	480 V (Amp)
16	7.37	24.0	12.0
24	12.1	31.2	15.6

Model Number	Lift (FT)	Lift Speed (FPM)	Rope Dia. (mm)	L1 (in)	L2 (in)	L3 (in)	L4 (in)	L5 (in)	B (in)	B1 (in)	B2 (in)	B3 (in)	B4 (in)	H1 (in)			H2 (in)	H3 (in)	H4 (in)	H5 (in)	H6 (in)	D (in)	d (in)	Wt (lb)
														4	6	12								
WRLH01516S020410 $\pm$	20	16	12	42.9	19.5	19.3	1.0	2.6	4-12	20.7	20.8	2.2	19.3	26.5	27.5	29.5	7.8	18.3	1.5	10.0	12.2	6.3	0.5 (0.4)	1303
WRLH01516S030410 $\pm$	30			51.6	23.8	28.0	5.3	0.5																1410
WRLH01516S039410 $\pm$	39			60.2	28.2	36.7	9.7	-1.7																1515
WRLH01516S049410 $\pm$	49			68.9	32.5	45.3	14.0	-3.8																1621

Wire Rope Hoists

Model WRLH

Wire Rope Hoists

Monorail Trolley Low Headroom Single 10 Ton

4 Part Single Reeving 4/1

To complete Model Number insert following in place of $\diamond$ / $\pm$.

$\diamond$ $\underline{S}$ for Single Speed or $\underline{V}$ for Variable Drive

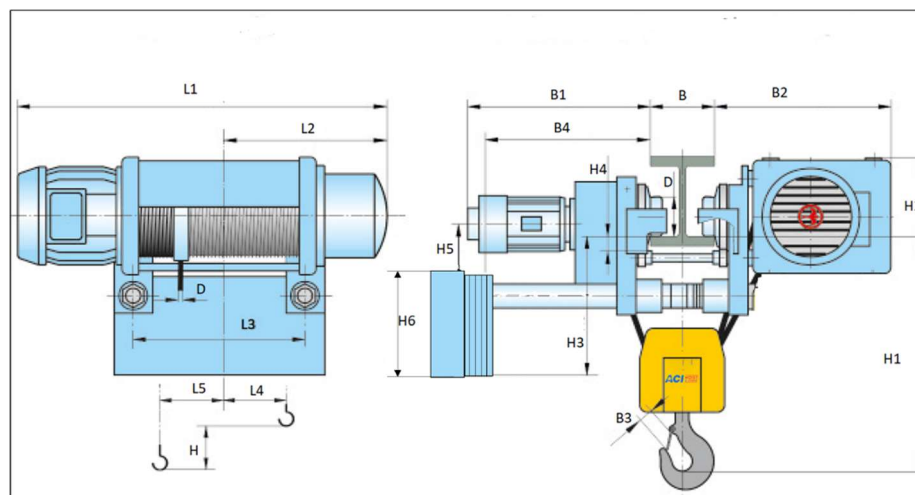
$\pm$ $\underline{4}$ (for 460/480 V) or $\underline{2}$ (for 230/240 V)

WT (lb): Weight without Variable Drives

Notes: Lifting Speed available in 24 FPM

Trolley Speed available in 40 FPM
and 79 FPM

Lift Speed (FPM)	Hoist Motor (HP)	Rated Current	
		240 V (Amp)	480 V (Amp)
16	13	44.9	22.5
24	19.4	57.4	28.0



Model Number	Lift (FT)	Lift Speed (FPM)	Rope Dia. (mm)	L1 (in)	L2 (in)	L3 (in)	L4 (in)	L5 (in)	B (in)	B1 (in)	B2 (in)	B3 (in)	B4 (in)	H1 (in)			H2 (in)	H3 (in)	H4 (in)	H5 (in)	H6 (in)	D (in)	d (in)	Wt (lb)
														4	8	12								
WRLH02016S020410 $\pm$	20	16	15	44.1	19.9	17.8	-1.3	4.4	4-12	21.7	24.7	2.8	19.5	33.4	34.4	35.4	8.9	19.5	2.4	11.3	12.2	7.9	0.6 (0.5)	2058
WRLH02016S030410 $\pm$	30			52.4	24.0	26.1	2.8	2.4																2179
WRLH02016S039410 $\pm$	39			60.6	28.2	34.4	6.9	0.3																2333
WRLH02016S049410 $\pm$	49			64.8	30.3	38.5	9.0	-0.8																2488
WRLH02016S059410 $\pm$	59			71.7	33.9	45.4	12.4	-2.4																WOR

Wire Rope Hoists Model WRLH

Wire Rope Hoists

Monorail Trolley Low Headroom Single 15 Ton

4 Part Single Reeving 4/1

To complete Model Number insert following in place of $\diamond$ / $\pm$.

$\diamond$ S for Single Speed or V for Variable Drive

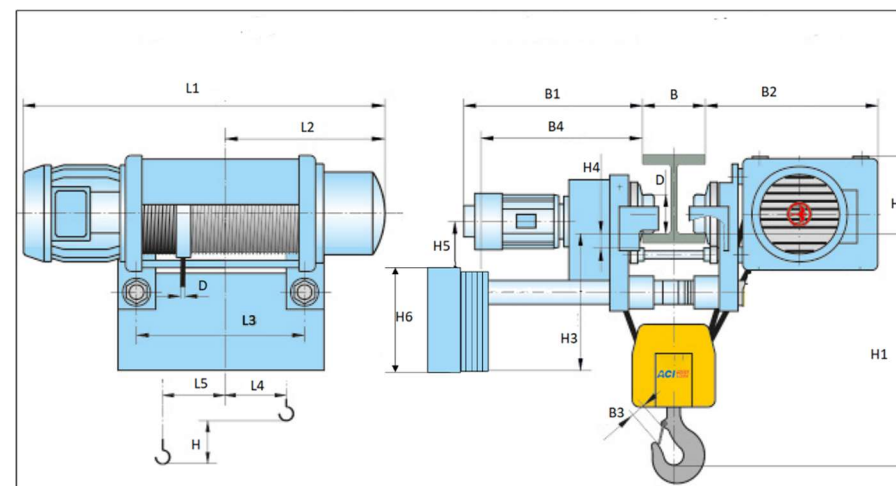
$\pm$ 4 (for 460/480 V) or 2 (for 230/240 V)

WT (lb): Weight without Variable Drives

Notes: Lifting Speed available in 24 FPM

Trolley Speed available in 40 FPM

and 79 FPM



Lift Speed (FPM)	Hoist Motor (HP)	Rated Current	
		240 V (Amp)	480 V (Amp)
16	16.8	74.0	37.0
24	24.9	54.8	27.4

Model Number	Lift (FT)	Lift Speed (FPM)	Rope Dia. (mm)	L1 (in)	L2 (in)	L3 (in)	L4 (in)	L5 (in)	B (in)	B1 (in)	B2 (in)	B3 (in)	B4 (in)	H1 (in)			H2 (in)	H3 (in)	H4 (in)	H5 (in)	H6 (in)	D (in)	d (in)	Wt (lb)
														4	6	12								
WRLH03016S026410 $\pm$	26	16	18	52.4	24.0	26.1	2.8	2.4	4-12	21.7	24.7	2.8	19.5	36.7	37.7	39.7	8.9	19.5	2.4	11.3	12.2	7.9	0.6 (0.5)	3788
WRLH03016S036410 $\pm$	36			60.6	28.2	34.4	6.9	0.3																3993
WRLH03016S046410 $\pm$	46			64.8	30.3	38.5	9.0	-0.8																4198
WRLH03016S056410 $\pm$	56			71.7	33.9	45.4	12.4	-2.4																4403

Wire Rope Hoists Model WRLH

Wire Rope Hoists

Monorail Trolley Low Headroom Single 20 Ton

4 Part Single Reeving 4/1

To complete Model Number insert following in place of $\diamond$ / $\pm$.

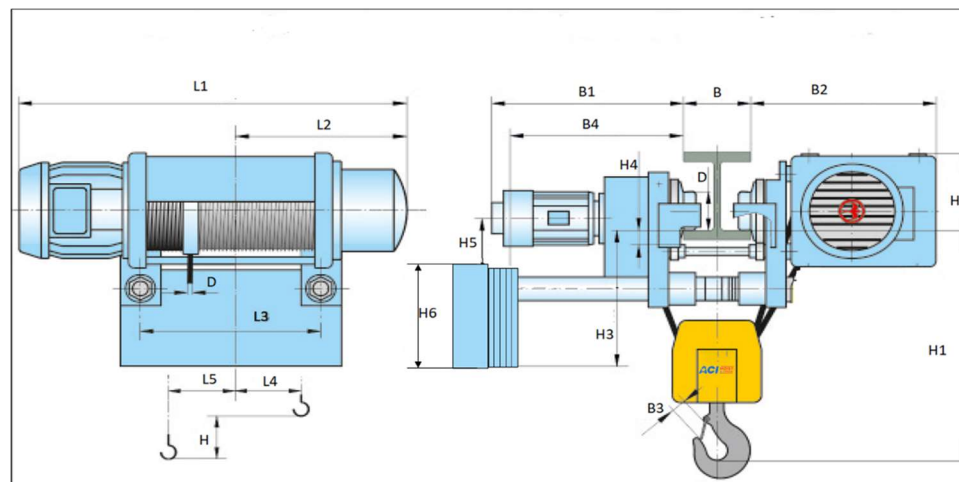
$\diamond$ S for Single Speed or V for Variable Drive

$\pm$ 4 (for 460/480 V) or 2 (for 230/240 V)

WT (lb): Weight without Variable Drives

Notes: Lifting Speed available in 24 FPM

Trolley Speed available in 40 FPM
and 79 FPM



Lift Speed (FPM)	Hoist Motor (HP)	Rated Current	
		240 V (Amp)	480 V (Amp)
16	16.8	74.0	37.0
24	35.4	90.0	45.0

Model Number	Lift (FT)	Lift Speed (FPM)	Rope Dia. (mm)	L1 (in)	L2 (in)	L3 (in)	L4 (in)	L5 (in)	B (in)	B1 (in)	B2 (in)	B3 (in)	B4 (in)	H1 (in)			H2 (in)	H3 (in)	H4 (in)	H5 (in)	H6 (in)	D (in)	d (in)	Wt (lb)
														4	6	12								
WRLH03016S026410 $\pm$	26	16	18	57.5	26.6	28.1	1.5	3.9	4-12	22.6	30.2	2.8	28.7	36.7	37.7	39.7	11.9	20.7	2.7	12.1	12.2	9.8	0.7 (0.6)	3627
WRLH03016S036410 $\pm$	36			65.9	30.9	36.5	5.0	2.4																3892
WRLH03016S046410 $\pm$	46			74.4	35.0	45.0	9.3	0.3																WOR
WRLH03016S056410 $\pm$	56			82.7	39.2	53.3	13.4	-1.7																WOR