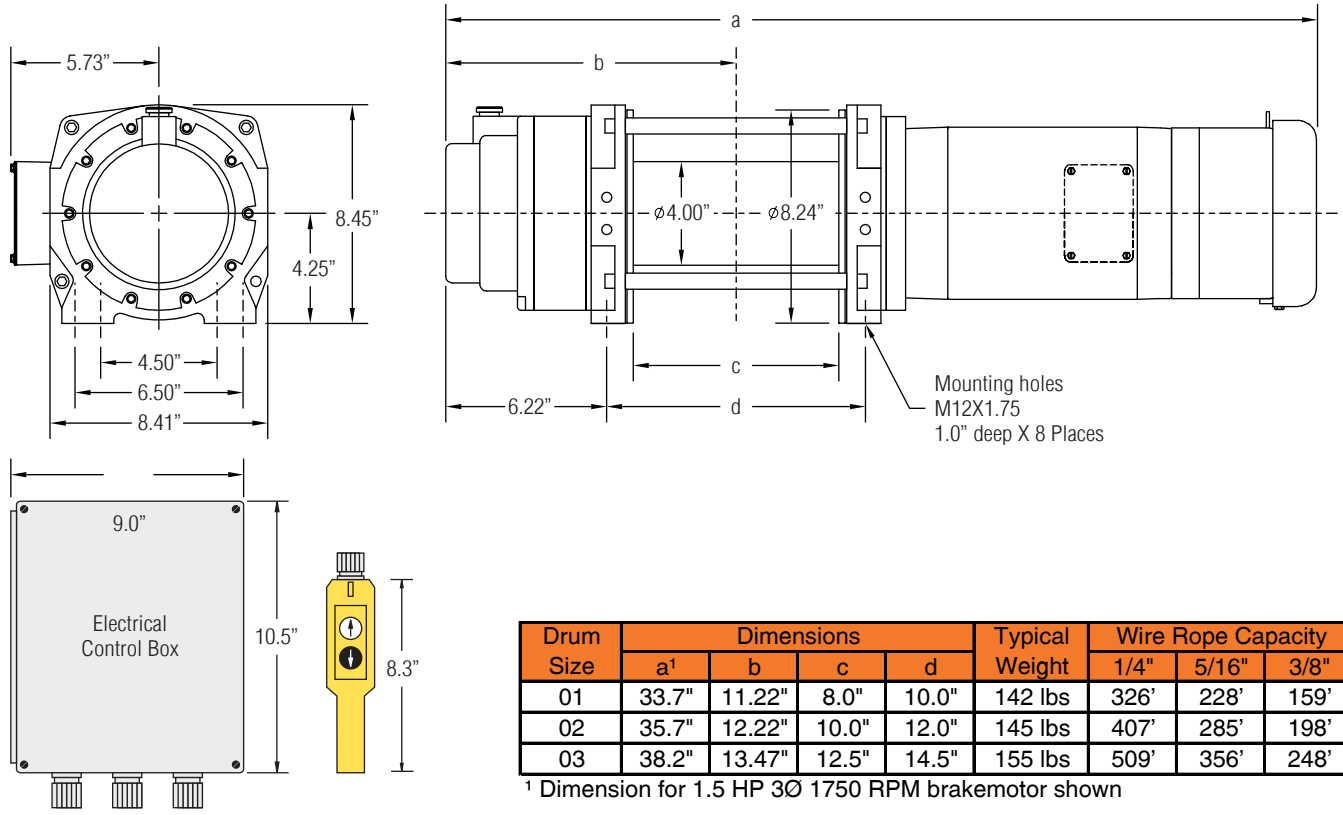


CAUTION: The final determination as to the suitability of this product for any purpose is solely that of the user. Columbia products are not to be used to lift people or to lift anything over people.

### DIMENSIONAL DATA



Drum Size	Dimensions				Typical Weight	Wire Rope Capacity		
	a <sup>1</sup>	b	c	d		1/4"	5/16"	3/8"
01	33.7"	11.22"	8.0"	10.0"	142 lbs	326'	228'	159'
02	35.7"	12.22"	10.0"	12.0"	145 lbs	407'	285'	198'
03	38.2"	13.47"	12.5"	14.5"	155 lbs	509'	356'	248'

<sup>1</sup> Dimension for 1.5 HP 3Ø 1750 RPM brakemotor shown

### PERFORMANCE

Model	Motor		Power Input		Gear Ratio	Line Pull • Line Speed (Calculated)		
	HP	RPM	Voltage	Ø		First Layer	Mean Drum	Full Drum
HG3700	1.0	1725	115/230	1Ø	261:1	3700 lbs • 8 fpm	2650 lbs • 10 fpm	2155 lbs • 12 fpm
			230/460	3Ø				
HG3700 <sup>2</sup>	1.0	3450	115/230	1Ø	261:1	1850 lbs • 16 fpm	1325 lbs • 20 fpm	1078 lbs • 24 fpm
			230/460	3Ø				
HG5600	1.5	1725	115/230	1Ø	261:1	5600 lbs • 8 fpm	3975 lbs • 10 fpm	3413 lbs • 12 fpm
			230/460	3Ø				
HG5600 <sup>2</sup>	1.5	3450	115/230	1Ø	261:1	2800 lbs • 16 fpm	1988 lbs • 20 fpm	1703 lbs • 24 fpm
			230/460	3Ø				

<sup>2</sup> Designates high speed motor model  
Performance based on intermittent duty cycles.

Columbia winches and hoists are available for AC, DC, hydraulic or pneumatic power sources. Special models for any application can be supplied - please contact your distributor for details.

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