

GORBEL[®] GSS 115 VAC HOIST

Convenience and Superior
Positioning in a 115 VAC Design

The latest addition to the Gorbel GS Hoist line is the **GSS 115 VAC Single Phase Hoist** featuring an optimized, cushioned start and stop for effortless lifting and gentle stopping.

The new GSS 115 VAC Hoist conveniently operates on 115 single phase power and offers superior lifting control of the load.

The unit is available in 1/4, 1/2, and 1-ton capacities to address a variety of lifting needs in medium-duty environments. Featuring a preconfigured VFD, allowing a focus on positioning and optimal speed control. A VFD based design eliminates contactors for long life and decreased maintenance.

Users will immediately notice the difference in the way the GSS hoist handles a load and it's unique positioning capabilities.



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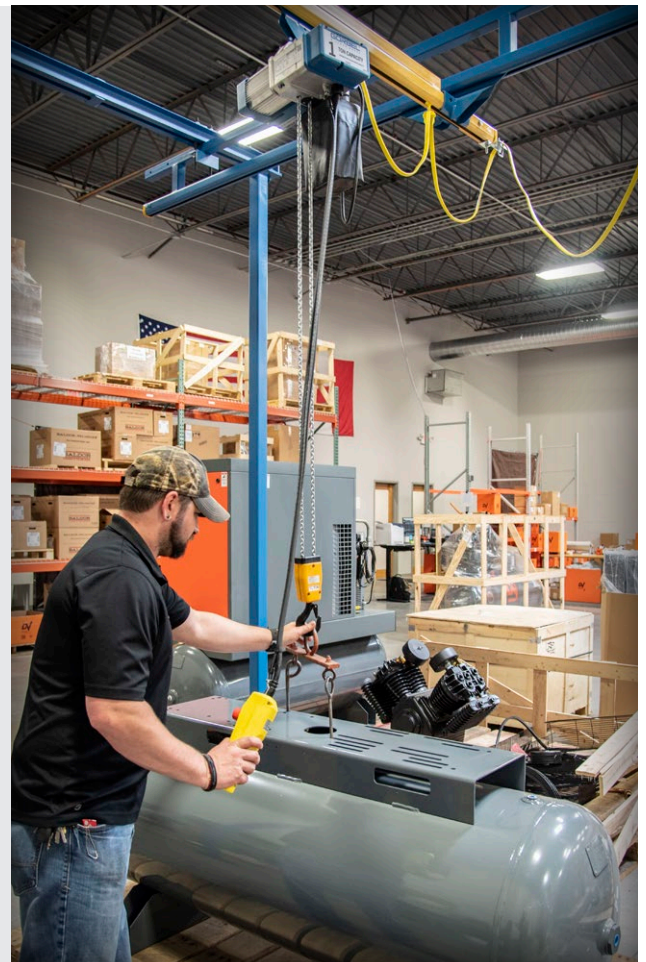
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- Load dependent lifting speed / higher speed at lower capacities
- Compact design perfect for load headroom applications

Specifications:

Capacity	Lifting Speed (fpm)	MOTOR		Number of Falls	Weight (lbs)
		HP	Current		
1/8 ton	26	0.87	5.6A	1	37
1/4 ton	23	0.87	5.6A	1	37
1/2 ton	16	0.87	5.6A	1	37
1 ton	8	0.87	5.6A	2	47

* Chart is based on 10 feet of lift, other options are available



Trust in Gorbels decades of experience in lifting devices. From consistent technology enhancements to complete service after the sale, Gorbels solves complex lifting and positioning needs in a wide range of industries while enhancing productivity, profitability, and safety.