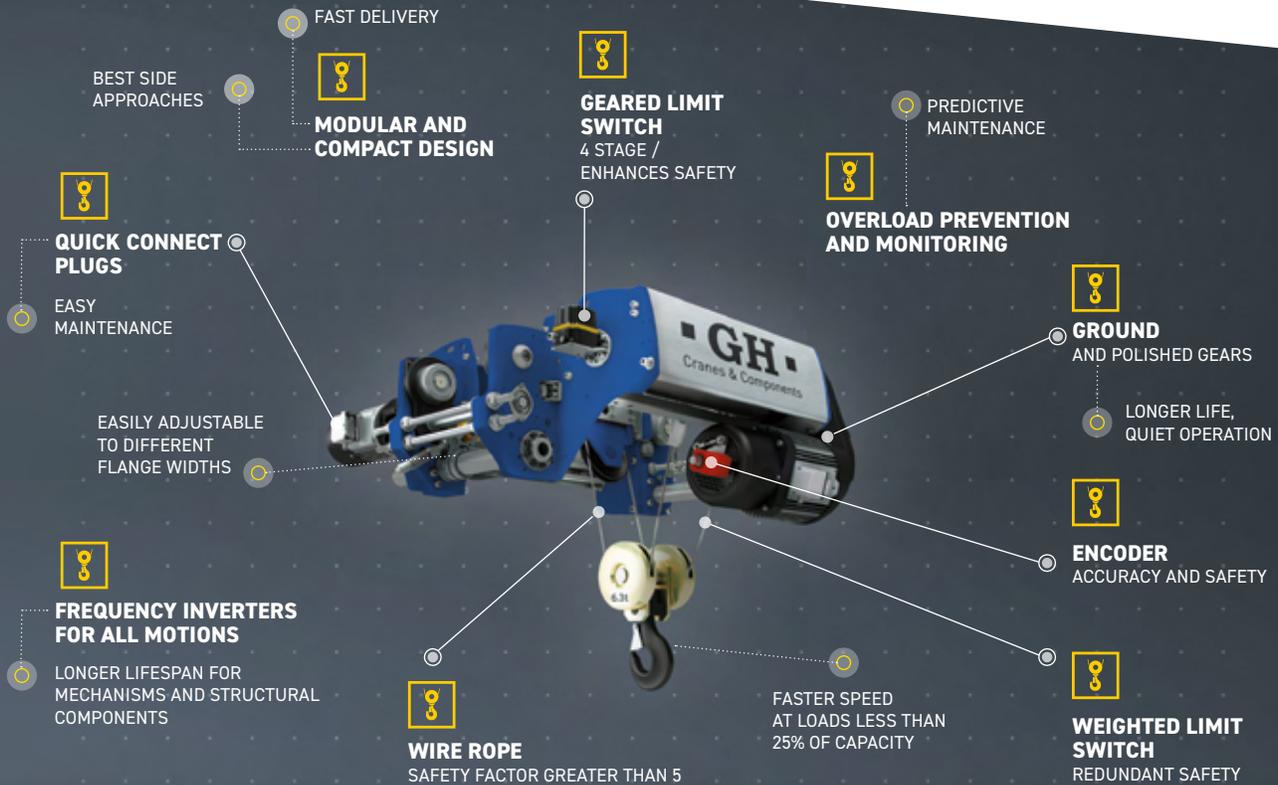


WITH GH, INNOVATION IS NOT AN EXTRA

After more than **65 years of experience and over 130,000 hoists and cranes manufactured**, GH Cranes & Components' commitment to innovation is a fact, and a way of life. What is considered extra by others is included as standard features for GH. When looking for exceptional safety, performance, durability, and low maintenance, know that GH Cranes is the brand you can trust. We maintain a complete inventory of parts and components, available in most cases for same or next-day delivery, and a team of professionals that are ready to assist you with all your material handling needs.

www.ghcranes.com



Hoist Model	GHA12	GHB11	GHD13
Capacity - Tons (metric tons)	3.5 T (3.2 mt)	5.5 T (5 mt)	11 T (10 mt)
Minimum duty	HST-4, H4, FEM 2m		
Hoisting speed	26 fpm with loads less than 25% of nominal capacity 16 fpm with loads over 25% of nominal capacity		
Hoist motor horsepower	4.8 HP	6.75 HP	12.15 HP
Wire rope safety factor	> 5		
Gearing	Designed and manufactured to ISO 6336, quenched and tempered		
Cross travel speed	6.5 - 65 fpm, with VFD		
Cross travel horsepower	0.5 HP, 2 wheel drive		1.3 HP, 2 wheel drive

Standard features include:

- Drum operated 4-stage upper & lower limit switch
- Hookblock operated Weighted Limit Switch
- Slack rope detection
- Encoder in hoisting motor
- Load limit device, which also monitors:
 - > Safe Working Period
 - > Number of hoisting movements
 - > Number of overloads
 - > Time of hoisting movements
 - > Monitoring capabilities - Realtime

All hoist models are also available in double girder, fixed (base-mount), and suspended/curves version