

The GHA12 Benefits

- / Frequency inverter in hoisting and trolley motions (standard)
- / Load limit device with monitoring (standard)
- / Adjustable trolley with no component modifications required
- / All gears enclosed (including trolley drive gears)
- / Radio transmitter with weight read out (optional)
- / Tension roller, no counter weight
- / Trolley wheels driven on opposite flanges
- / UL/CSA/IEC controls

GH Cranes is a leading manufacturer of material handling solutions that can be designed and adapted to be used in a wide range of industries around the world. Since 1958, we have designed, manufactured and installed products in over 70 countries

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Load control



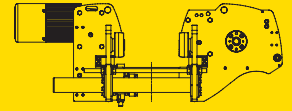
All inverter



Remote control

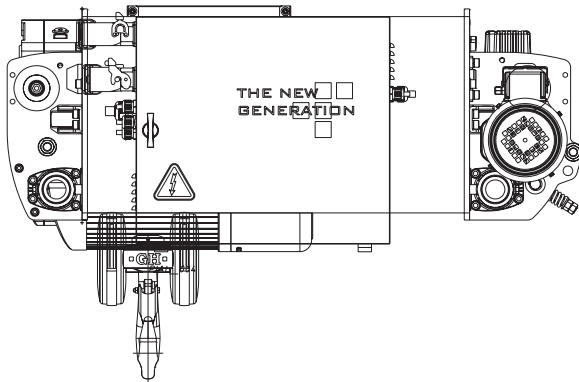
Select the Right Hoist flip sheet for details → → →

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STANDARD MODELS

CAP.	MODEL	SPEED	FALLS	DUTY	H1	H2	H3
1.0	GHA12R012132,8--M6	32,8	2/1	M6	30,2	52,8	71,5
1.0	GHA12R01432,85--M6	16,4	4/1	M6	13,8	22,3	34,4
1.6	GHA12R012132,8--M5	32,8	2/1	M6	30,2	52,8	71,5
1.6	GHA12R01432,85--M6	16,4	4/1	M6	13,8	22,3	34,4
2.0	GHA12R02432,85--M6	16,4	4/1	M6	13,8	22,3	34,4
2.5	GHA12R02432,85--M6	16,4	4/1	M6	13,8	22,3	34,4
3.2	GHA12R03432,85--M5	16,4	4/1	M6	13,8	22,3	34,4



STANDARD FREQUENCY INVERTER IN HOISTING MOTION

4/1 FALLS

Nominal Speed with full load	16,4	FPM
Speed when load is <= 25%	26,2	FPM

2/1 FALLS

Nominal Speed with full load	32,8	FPM
Speed when load is <= 25%	52,5	FPM

OPTIONAL 2-SPEED MOTOR

4/1 Falls	16,4 / 4,1	FPM
2/1 Falls	32,8 / 8,2	FPM

WIDE SELECTION RANGE

