

## The GHB11 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
- / ULCSA/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



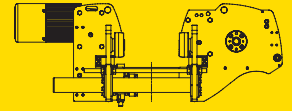
All inverter



Remote control

Select the Right Hoist flip sheet for details → → →

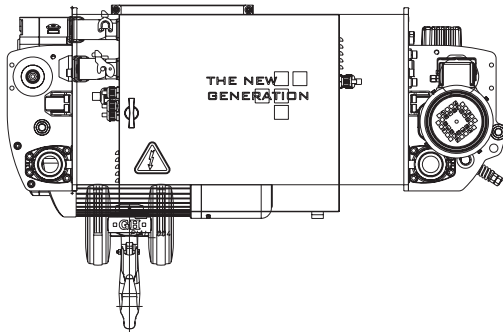
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**STANDARD MODELS**

CAP.	MODEL	SPEED FALLS		FEM DUTY	HOL (m)			
		m/min			H1	H2	H3	H4
1	GHB11-011116--M6	16	1/1	M6	14,5	27,1	37,2	47,3
1	GHB11-012216--M6	16	2/2	M6		10,3	15,4	20,5
1	GHB11-011120--M6	20	1/1	M6	14,5	27,1	37,2	47,3
1	GHB11-012220--M6	20	2/2	M6		10,3	15,4	20,5
1.6	GHB11-012216--M5	16	2/2	M5		10,3	15,4	20,5
1.6	GHB11-011116--M5	16	1/1	M5	14,5	27,1	37,2	47,3
2	GHB11-022108--M6	8	2/1	M6	7,26	13,5	18,6	23,6
2	GHB11-024208--M6	8	4/2	M6		5	7,5	10
2	GHB11-022110--M6	10	2/1	M6	7,26	13,5	18,6	23,6
2	GHB11-024210--M6	10	4/2	M6		5	7,5	10

CAP.	MODEL	SPEED FALLS		FEM DUTY	HOL (m)			
		m/min			H1	H2	H3	H4
2.5	GHB11-022108--M6	8	2/1	M6	7,26	13,5	18,6	23,6
2.5	GHB11-024208--M6	8	4/2	M6		5	7,5	10
2.5	GHB11-022110--M5	10	2/1	M5	7,26	13,5	18,6	23,6
2.5	GHB11-024210--M5	10	4/2	M5		5	7,5	10
3.2	GHB11-034105--M6	5	4/1	M6	3,6	6,8		10
3.2	GHB11-032108--M5	8	2/1	M5	7,26	13,5	18,6	23,6
3.2	GHB11-034208--M5	8	4/2	M5		5	7,5	10
3.2	GHB11-034208--M6	8	4/2	M6		5	7,5	10
4	GHB11-044104--M6	4	4/1	M6	3,6	6,8		10
4	GHB11-044105--M6	5	4/1	M6	3,6	6,8		10
5	GHB11-054104--M6	4	4/1	M6	3,6	6,8		10
5	GHB11-054105--M5	5	4/1	M5	3,6	6,8		10
6.3	GHB11-064104--M5	4	4/1	M5	3,6	6,8		10



**STANDARD FREQUENCY INVERTER IN HOISTING MOTION**

**4/1 FALLS**

Nominal Speed with full load	4	m/min
Speed when load is <= 25%	6,4	m/min

**2/1 FALLS & 4/2 FALLS**

Nominal Speed with full load	8	m/min
Speed when load is <= 25%	12,8	m/min

**1/1 FALLS & 2/2 FALLS**

Nominal Speed with full load	16	m/min
Speed when load is <= 25%	25,6	m/min

**OPTIONAL 2-SPEED MOTOR**

4/1 Falls	4 / 0,6	m/min
2/1 Falls & 4/2 Falls	8 / 1,2	m/min
1/1 Falls & 2/2 Falls	16 / 2,4	m/min

**WIDE SELECTION RANGE**

