Lifting Solutions Group
Axel Johnson International

Electric chain hoist, Verlinde eurochain VX

Product information



General:
The new generation VERLINDE electric chain hoist **VX** for loads from 63 to 10,000 kg.

Standard equiped with:
• Height of lift 6 m. (other lifting heights possible)
• Standard Control cable 5.5 mtr.
• 2 hoisting speeds.
• Safety limit switch for upper & lower position.
• IP55 hoisting & travelling motor protection.
• Load chain galvanized.
• 2 buttons pendant for hook suspended hoist
or manual trolley.
• 4 buttons pendant for hoist with electric trolley.
• Power supply 400V/3Ph/50Hz or 415V/3Ph
50 Hz or 460V/3Ph /60 Hz.
• Low voltage control 48 V.
• Torque limitor.
• Chain collector.
• Emergency stop button mushroom type.
• Variable travelling speed (for hoist with electric trolley)
• Complies with the CE machine directive.

Optional:
• Non standard power supply (ex. : 230 3ph).
• ACF board for direct control hoist.
• Hard wired control (48V).
• Stainless steel lifting chain and hook.
• Self locking hook.

... *Read more*

Marking: CE-mark

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Technical data

Code	WLL ton	Lifting height m	Lifting speed m/min	Number of falls	Chain size mm	Duty Class ISO
VX2 0608B3	0.063	6	8 / 2	1	4.1x12.1	M6
VX2 0612B3	0.063	6	12 / 3	1	4.1x12.1	M6
VX2 0616B3	0.063	6	16 / 4	1	4.1x12.1	M6
VX2 0624B3	0.063	6	24 / 6	1	4.1x12.1	M6
VX2 0608B3	0.063	3	8 / 2	1	4.1x12.1	M6
VX2 0612B3	0.063	3	12 / 3	1	4.1x12.1	M6
VX2 0616B3	0.063	3	16 / 4	1	4.1x12.1	M6
VX2 0624B3	0.063	3	24 / 6	1	4.1x12.1	M6
VX2 1208B3	0.125	6	8 / 2	1	4.1x12.1	M6
VX2 1212B3	0.125	6	12 / 3	1	4.1x12.1	M6
VX2 1216B2	0.125	6	16 / 4	1	4.1x12.1	M5
VX2 1208B3	0.125	3	8 / 2	1	4.1x12.1	M6
VX2 1212B3	0.125	3	12 / 3	1	4.1x12.1	M6
VX2 1216B2	0.125	3	16 / 4	1	4.1x12.1	M5
VX2 1608B3	0.16	6	8 / 2	1	4.1x12.1	M6
VX2 1612B3	0.16	6	12 / 3	1	4.1x12.1	M6
VX2 1616b1	0.16	6	16 / 4	1	4.2x12.2	M4
VX2 1608B2	0.16	3	8 / 2	1	4.1x12.1	M6
VX2 1612B3	0.16	3	12 / 3	1	4.1x12.1	M6
VX5 1616b1	0.16	3	16 / 4	1	4.2x12.2	M5
VX2 2508B2	0.25	6	8 / 2	1	4.1x12.1	M5
VX5 2512B1	0.25	6	12 / 3	1	5.1x15.1	M4
VX5 2504B3	0.25	6	4 / 1	1	5.1x15.1	M6
VX5 2508B3	0.25	6	8 / 2	1	5.1x15.1	M6
VX5 2516B2	0.25	6	16 / 4	1	5.1x15.1	M5
VX2 2508B2	0.25	3	8 / 2	1	4.1x12.1	M5
VX5 2512B1	0.25	3	12 / 3	1	5.1x15.1	M4
VX5 2504B3	0.25	3	4 / 1	1	5.1x15.1	M6
VX5 2508B3	0.25	3	8 / 2	1	5.1x15.1	M6
VX5 2516B2	0.25	3	16 / 4	1	5.1x15.1	M5
VX5 3208B2	0.32	6	8 / 2	1	5.1x15.1	M5

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VX5 3208B2	0.32	3	8 / 2	1	5.1x15.1	M5
VX2 5004B2	0.5	6	4 / 1	2	4.1x12.1	M5
VX5 5004B2	0.5	6	4 / 1	1	5.1x15.1	M5
VX5 5008B2	0.5	6	8 / 2	1	5.1x15.1	M5
VX10 5004B3	0.5	6	4 / 1	1	7.2x21.1	M6
VX10 5008B3	0.5	6	8 / 2	1	7.2x21.1	M6
VX10 5016B2	0.5	6	16 / 4	1	7.2x21.1	M5
VX2 5004B2	0.5	3	4 / 1	2	4.1x12.1	M5
VX5 5004B2	0.5	3	4 / 1	1	5.1x15.1	M5
VX5 5008B2	0.5	3	8 / 2	1	5.1x15.1	M5
VX10 5004B3	0.5	3	4 / 1	1	7.2x21.1	M6
VX10 5008B3	0.5	3	8 / 2	1	7.2x21.1	M6
VX10 5016B2	0.5	3	16 / 4	1	7.2x21.1	M5
VX5 6304B2	0.63	6	4 / 1	2	5.1x15.1	M5
VX10 6316B1	0.63	6	16 / 4	1	7.2x21.1	M4
VX5 6304B2	0.63	3	4 / 1	2	5.1x15.1	M5
VX10 6316B1	0.63	3	16 / 4	1	7.2x21.1	M4
VX5 1004B2	1	6	4 / 1	2	5.1x15.1	M5
VX10 1004B2	1	6	4 / 1	1	7.2x21.1	M5
VX10 1006B2	1	6	6 / 1.5	1	7.2x21.1	M5
VX10 1008B2	1	6	8 / 2	1	7.2x21.1	M5
VX5 1004B2	1	3	4 / 1	2	5.1x15.1	M5
VX10 1004B2	1	3	4 / 1	1	7.2x21.1	M5
VX10 1006B2	1	3	6 / 1.5	1	7.2x21.1	M5
VX10 1008B2	1	3	8 / 2	1	7.2x21.1	M5
VX10 1204B1	1.25	6	4 / 1	1	7.2x21.1	M4
VX10 1208B1	1.25	6	8 / 2	1	7.2x21.1	M4
VX10 1204B2	1.25	6	4 / 1	2	7.2x21.1	M5
VX10 1206B4	1.25	6	6 / 1.5	2	7.2x21.1	M5
VX10 1204B1	1.25	3	4 / 1	1	7.2x21.1	M4
VX10 1208B1	1.25	3	8 / 2	1	7.2x21.1	M4

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VX10 1204B2	1.25	3	4 / 1	2	7.2x21.1	M5
VX10 1206B4	1.25	3	6 / 1.5	2	7.2x21.1	M5
VX10 1604B2	1.6	6	4 / 1	2	7.2x21.1	M5
VX10 1606B3	1.6	6	6 / 1.5	2	7.2x21.1	M5
VX10 1604B2	1.6	3	4 / 1	2	7.2x21.1	M5
VX10 1606B3	1.6	3	6 / 1.5	2	7.2x21.1	M5
VX10 2004B2	2	6	4 / 1	2	7.2x21.1	M5
VX10 2006B2	2	6	6 / 1.5	2	7.2x21.1	M5
VX10 2004B2	2	3	4 / 1	2	7.2x21.1	M5
VX10 2006B2	2	3	6 / 1.5	2	7.2x21.1	M5
VX10 2504B1	2.5	6	4 / 1	2	7.2x21.1	M4
VX10 2504B1	2.5	3	4 / 1	2	7.2x21.1	M4

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