Verlinde Elektrische kettingtakel VX

Productinformatie



The Verlinde electric chain hoist, is designed for loads ranging from 63 kg to 2500 kg. This powerful and versatile hoist is ideal for professionals seeking reliability and efficiency in their lifting solutions.

This electric chain hoist is perfect for industrial environments such as production halls, warehouses, and construction sites. and is specifically designed for professionals who regularly need to move heavy loads and prioritize safety and precision.

Key Benefits

1. **Flexible lifting heights:** Standard available in lifting heights of 3 and 6 meters, with other lifting heights available on request.
2. **Versatile control:** Equipped with both 2-button control for hoists with hook suspension or push trolley and 4-button control for hoists with an electric trolley.
3. **Safety first:** Outfitted with safety limit switches for upper and lower positions, an emergency stop button, and a torque limiter for added protection during lifting operations.
4. **Durable and reliable:** A galvanized load chain, IP55 protection for hoisting and travel motors, and an option for a stainless steel hoisting chain and hook ensure long-term use even in demanding conditions.
5. **Variable options:** The hoist can be customized with various options such as radio control, rain protection, and manual brake release to meet specific needs.

Technical Specifications

... *Read more*

Markering: CE

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Technische gegevens

Code	WLL ton	Hijshoogte m	Hijssnelheid m/min	Aantal parten	Ketting dia. mm	ISO-klasse
VX2 0608B3	0,063	3	8 / 2	1	4.1x12.1	M6
VX2 0608B3	0,063	6	8 / 2	1	4.1x12.1	M6
VX2 0612B3	0,063	3	12 / 3	1	4.1x12.1	M6
VX2 0612B3	0,063	6	12 / 3	1	4.1x12.1	M6
VX2 0616B3	0,063	3	16 / 4	1	4.1x12.1	M6
VX2 0616B3	0,063	6	16 / 4	1	4.1x12.1	M6
VX2 1208B3	0,125	3	8 / 2	1	4.1x12.1	M6
VX2 1208B3	0,125	6	8 / 2	1	4.1x12.1	M6
VX2 1212B3	0,125	3	12 / 3	1	4.1x12.1	M6
VX2 1212B3	0,125	6	12 / 3	1	4.1x12.1	M6
VX2 1216B2	0,125	3	16 / 4	1	4.1x12.1	M5
VX2 1216B2	0,125	6	16 / 4	1	4.1x12.1	M5
VX2 1206M3	0,125	3	6	1	4.1x12.1	M6
VX2 1206M3	0,125	6	6	1	4.1x12.1	M6
VX2 1608B2	0,16	3	8 / 2	1	4.1x12.1	M6
VX2 1608B3	0,16	6	8 / 2	1	4.1x12.1	M6
VX2 1612B3	0,16	3	12 / 3	1	4.1x12.1	M6
VX2 1612B3	0,16	6	12 / 3	1	4.1x12.1	M6
VX5 1616b1	0,16	3	16 / 4	1	4.2x12.2	M5
VX2 1616b1	0,16	6	16 / 4	1	4.2x12.2	M4
VX5 1616B1	0,16	3	16 / 4	1	4.1x12.1	M4
VX2 1616B1	0,16	6	16 / 4	1	4.1x12.1	M4
VX2 2508B2	0,25	3	8 / 2	1	4.1x12.1	M5
VX2 2508B2	0,25	6	8 / 2	1	4.1x12.1	M5
VX5 2504B3	0,25	3	4 / 1	1	5.1x15.1	M6
VX5 2504B3	0,25	6	4 / 1	1	5.1x15.1	M6
VX5 2508B3	0,25	3	8 / 2	1	5.1x15.1	M6
VX5 2508B3	0,25	6	8 / 2	1	5.1x15.1	M6
VX5 2512B1	0,25	3	12 / 3	1	5.1x15.1	M4
VX5 2512B1	0,25	6	12 / 3	1	5.1x15.1	M4
VX5 2516B2	0,25	3	16 / 4	1	5.1x15.1	M5

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VX5 2516B2	0,25	6	16 / 4	1	5.1x15.1	M5
VX2 2506M1	0,25	3	6	1	4.1x12.1	M5
VX2 2506M1	0,25	6	6	1	4.1x12.1	M5
VX5 3208B2	0,32	3	8 / 2	1	5.1x15.1	M5
VX5 3208B2	0,32	6	8 / 2	1	5.1x15.1	M5
VX10 5004B3	0,5	3	4 / 1	1	7.2x21.1	M6
VX10 5004B3	0,5	6	4 / 1	1	7.2x21.1	M6
VX10 5008B3	0,5	3	8 / 2	1	7.2x21.1	M6
VX10 5008B3	0,5	6	8 / 2	1	7.2x21.1	M6
VX10 5016B2	0,5	3	16 / 4	1	7.2x21.1	M5
VX10 5016B2	0,5	6	16 / 4	1	7.2x21.1	M5
VX2 5004B2	0,5	3	4 / 1	2	4.1x12.1	M5
VX2 5004B2	0,5	6	4 / 1	2	4.1x12.1	M5
VX5 5004B2	0,5	3	4 / 1	1	5.1x15.1	M5
VX5 5004B2	0,5	6	4 / 1	1	5.1x15.1	M5
VX5 5008B2	0,5	3	8 / 2	1	5.1x15.1	M5
VX5 5008B2	0,5	6	8 / 2	1	5.1x15.1	M5
VX5 5004M2	0,5	3	4	1	5.1x15.1	M5
VX5 5004M2	0,5	6	4	1	5.1x15.1	M5
VX10 6316B1	0,63	3	16 / 4	1	7.2x21.1	M4
VX10 6316B1	0,63	6	16 / 4	1	7.2x21.1	M4
VX5 6304B2	0,63	3	4 / 1	2	5.1x15.1	M5
VX5 6304B2	0,63	6	4 / 1	2	5.1x15.1	M5
VX10 6308B3	0,63	3	8 / 2	1	7.2x21.1	M6
VX10 6308B3	0,63	6	8 / 2	1	7.2x21.1	M6
VX10 1004B2	1	3	4 / 1	1	7.2x21.1	M5
VX10 1004B2	1	6	4 / 1	1	7.2x21.1	M5
VX10 1006B2	1	3	6 / 1.5	1	7.2x21.1	M5
VX10 1006B2	1	6	6 / 1.5	1	7.2x21.1	M5
VX10 1008B2	1	3	8 / 2	1	7.2x21.1	M5
VX10 1008B2	1	6	8 / 2	1	7.2x21.1	M5

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Code	WLL ton	Hijshoogte m	Hijssnelheid m/min	Aantal parten	Ketting dia. mm	ISO-klasse
VX5 1004B2	1	3	4 / 1	2	5.1x15.1	M5
VX5 1004B2	1	6	4 / 1	2	5.1x15.1	M5
VX5 1002M2	1	3	2	2	5.1x15.1	M5
VX5 1002M2	1	6	2	2	5.1x15.1	M5
VX10 1204B1	1,25	3	4 / 1	1	7.2x21.1	M4
VX10 1204B1	1,25	6	4 / 1	1	7.2x21.1	M4
VX10 1204B2	1,25	3	4 / 1	2	7.2x21.1	M5
VX10 1204B2	1,25	6	4 / 1	2	7.2x21.1	M5
VX10 1206B4	1,25	3	6 / 1.5	2	7.2x21.1	M5
VX10 1206B4	1,25	6	6 / 1.5	2	7.2x21.1	M5
VX10 1208B1	1,25	3	8 / 2	1	7.2x21.1	M4
VX10 1208B1	1,25	6	8 / 2	1	7.2x21.1	M4
VX10 1604B2	1,6	3	4 / 1	2	7.2x21.1	M5
VX10 1604B2	1,6	6	4 / 1	2	7.2x21.1	M5
VX10 1606B3	1,6	3	6 / 1.5	2	7.2x21.1	M5
VX10 1606B3	1,6	6	6 / 1.5	2	7.2x21.1	M5
VX10 2004B2	2	3	4 / 1	2	7.2x21.1	M5
VX10 2004B2	2	6	4 / 1	2	7.2x21.1	M5
VX10 2006B2	2	3	6 / 1.5	2	7.2x21.1	M5
VX10 2006B2	2	6	6 / 1.5	2	7.2x21.1	M5
VX10 2002M2	2	3	2	2	7.2x21.1	M5
VX10 2002M2	2	6	2	2	7.2x21.1	M5
VX10 2504B1	2,5	3	4 / 1	2	7.2x21.1	M4
VX10 2504B1	2,5	6	4 / 1	2	7.2x21.1	M4

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