European Chain Hoist

Basic Parameter

Product Introduction

European electric chain hoist has the advantages of high performance, high safety and reliability. It adopts humanized design concept, increases production and makes work reach the highest efficiency. European electric chain hoist can be installed on KBK track of standard components. All electrical connections are plug-in type, plug-and-play universal suspension mechanism, which can be used for KBK standard track and can be quickly connected to trolley.

Product Features

- 1. It is flexible and accurate in positioning.
- 2. The main lifting speed is fast and effective, and the low-speed lifting ensures stable load and accurate positioning.
- 3. High working efficiency and long service life

4. The sprocket of the European chain hoist is compact and plug-and-play, which makes replacement quick and easy without disassembling the motor or gearbox components. Long downtime caused by maintenance work is a thing of the past.

Working Condition

The applicable scope and operating conditions of this product: Suitable for ambient temperature of $-20^{\circ}C \sim 40^{\circ}C$, no fire, explosion risk, corrosive and irritating media and dust-free working environment. It is strictly prohibited to lift molten metal materials, toxic, flammable and explosive objects.





Model	Load (KG)	Lifting speed (m/min)	Motor power (kw)	Motor speed (r/min)	Operating voltage (V)	Control voltage (v)	Working class (FEM/ISO)
BMS0.125-01M	125	8/2	0.4/0.1	2880/720	220-460	24	2M/M5
BMSO.125-01M	125	16/4	0.8/0.2	2880/720	220-460	24	2M/M5
BMS0.25-01M	250	8/2	0.4/0.1	2880/720	220-460	24	2M/M5
BMSO.25-01M	250	12/3	0.8/0.2	2880/720	220-460	24	2M/M5
BMS0.25-01M	250	16/4	1.8/0.45	2880/720	220-460	24	2M/M5
BMS0.5-01M	500	8/2	0.8/0.2	2880/720	220-460	24	2M/M5
BMS0.5-01M	500	12/3	1.8/0.45	2880/720	220-460	24	2M/M5
BMS0.5-01M	500	24/6	2.3/0.6	2880/720	220-460	24	2M/M5
BMS0.5-01M	500	16/4	2.3/0.6	2880/720	220-460	24	2M/M5
BMS0.5-02M	500	4/1	0.4/0.1	2880/720	220-460	24	2M/M5
BMS01-01M	1000	12/3	2.3/0.6	2880/720	220-460	24	2M/M5
BMS01-01M	1000	8/2	1.8/0.45	2880/720	220-460	24	2M/M5
BMS01-01M	1000	6/1.5	1.8/0.45	2880/720	220-460	24	2M/M5
BMS01-02M	1000	4/1	0.8/0.2	2880/720	220-460	24	2M/M5
BMS01-01M	1000	16/4	3.6/0.9	2880/720	220-460	24	2M/M5
BMS1.6-01M	1600	12/3	3.6/0.9	2880/720	220-460	24	2M/M5
BMS02-01M	2000	8/2	3.6/0.9	2880/720	220-460	24	2M/M5
BMS02-02M	2000	4/1	1.8/0.45	2880/720	220-460	24	2M/M5
BMS02-01M	2000	6/2	3.6/1.2	1440/480	220-460	24	2M/M5
BMS2.5-01M	2500	8/2	4/1	2880/720	220-460	24	2M/M5
BMS2.5-01M	2500	6/2	4/1.3	1440/480	220-460	24	2M/M5
BMS2.5-01M	2500	4/1.35	4/1.3	1440/480	220-460	24	2M/M5
BMS3.2-02M	3200	4/1	3.6/0.9	2880/720	220-460	24	2M/M5
BMS3.2-02M	3200	6/1.5	4/1	2880/720	220-460	24	2M/M5
BMS3.2-02M	3200	3/1	3.6/1.2	1440/480	220-460	24	2M/M5
BMS05-02M	5000	4/1	4/1	2880/720	220-460	24	2M/M5
BMS05-02M	5000	3/1	4/1.3	1440/480	220-460	24	2M/M5

NULONS