

电吸盘

ELECTROMAGNET



主要特点 Main Feature

- 1. 采用全密封结构，防潮性能好；
 - 2. 励磁线圈特殊工艺处理，提高了线圈的电气和机械性能，绝缘材料耐热等级达到 C 级，使用寿命长；
 - 3. 针对不同的被吸物状况采用不同的结构和参数，能广泛满足用户需求；
 - 4. 半永久性设计降低管道维护成本。
- 1. Fully sealed structure with good moisture-proof performance;
 - 2. The excitation coil is specially processed to improve the electrical and mechanical properties of the coil. The insulation material has a heat resistance grade of Class C and a long service life;
 - 3. Different structures and parameters are used for different conditions of the absorbed objects to widely meet user needs;
 - 4. Semi-permanent design reduces pipeline maintenance costs.

适用范围

scope of application

- * 适用于搬运铸铁锭、钢球及各种废钢。
- * Suitable for handling cast iron ingots, steel balls and various scrap steel.



控制柜



永磁发电机



电吸盘参数 PARAMETER

型号 Model	单位 Unit	BY-LCX1000	BY-LCX1100	BY-LCX1200	BY-LCX1300	BY-LCX1400	BY-LCX1500
吸盘直径 Suction Cup Diameter	Mm	1000	1100	1200	1300	1400	1500
吸盘重量 Suction Cup Weight	Kg	880	1050	1292	1626	1800	2110
起重能力 Lifting Capacity	钢球 Steel Ball	Kg	5000	6000	7000	8000	9000-10000
	钢锭 Steel Ingot	Kg	800	900	1200	1400	1500-1900
	切削料 Cutting	Kg	400	450	600	700	800-1000
适配挖掘机 Suitable Excavators	挖机吨位 Excavator Tonnage	T	15-20	20-30	20-30	25-35	25-45
吸盘功率 Suction Cup Power	Kw	4.2	8	8.4	8.5	10	11.5
永磁发电机 Dynamo	功率 Power	Kw	10	15	15	15	15/24
配套控制柜 Control Cabinet	电流 Current	A	190	190	190	190	190