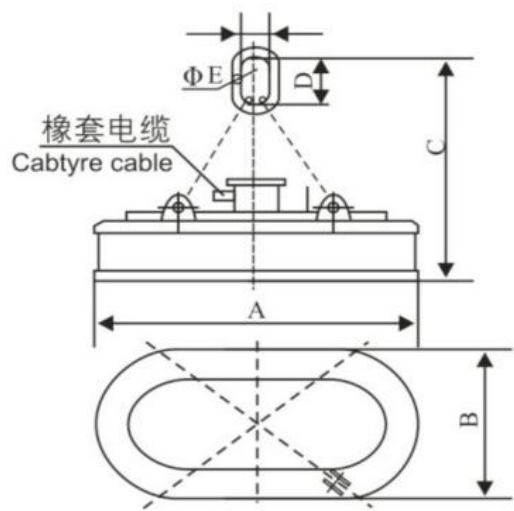


Oval Electromagnetic Lifting Magnets

Parameters



外形尺寸图 Overall dimension sketch

常温椭圆形（电压：DC=220V，持续通电率：TD=75%）主要技术参数
Normal temperature oval (voltage: DC=220V, continuous power: TD=75%) main technical parameters

型 号 Model		MW61-200150L/1-75	MW61-250150L/1-75	MW61-250200L/1-75	MW61-300150L/1-75	MW61-300200L/1-75	MW61-400150L/1-75	MW61-400200L/1-75	MW61-400250L/1-75
外形尺寸 mm Outline dimension (mm)	A	2000	1500	2500	3000	3000	4000	4000	4000
	B	1500	1500	2000	1500	2000	1500	2000	2500
	C	1300	1300	1300	1700	1700	1900	1900	1900
	D	250	250	250	280	280	280	280	300
	E	180	180	180	210	210	210	210	210
	F	60	60	60	70	70	80	80	80
自重 KG	weight(kg)	6200	7000	7800	8500	9000	12000	14500	17000
功率 KW	power(kw)	18.3	20.9	22.5	23.7	28.3	29.17	33.8	36.3
电流 A	Electric current(A)	83.3	95	102	108	129	132	154	165
吸吊能力 KG Built-on ability(kg)	大钢锭 Large ingot	1400/800	1800/900	2000/1200	2200/1300	2800/1600	3500/2000	4000/2400	6500/3100
	铸铁锭 Cast iron ingot	2200/1400	2800/1500	3200/1900	3500/2000	4000/2500	4600/3000	6000/3500	8500/5000
	切屑 Chip	1000/600	1300/800	1500/1000	1800/1100	2200/1300	2600/1600	3000/1800	5000/2300
配套设备 Corollary equipment	整流控制设备 Rectifier control equipment	STQL-25E			STQL-32E			STQL-38E	STQL-45E
	电缆卷筒 Cable reel	JTA125-15-2				JTA175-15-2		JTA200-15-2	
	电缆连接器 Cable connector	DL-202							

注：根据用户不同的需求与工作现场实际状况，可设计本技术参数表以外规格尺寸的吸盘。

Note: according to the different needs of users and the actual situation of the work site, the design of the technical parameters of the table outside the size of the sucker.

耐高温温椭圆形（电压：DC=220V，持续通电率：TD-75%,被吸物料温度在100℃~700℃）主要技术参数
 High temperature and high temperature resistance (voltage: DC=220V, continuous power: TD-75%,
 the temperature of the material is 100 degrees C ~700 C) the main technical parameters

型 号 Model		MW61-200150L/2-75	MW61-250150L/2-75	MW61-250200L/2-75	MW61-300150L/2-75	MW61-300200L/2-75	MW61-400150L/2-75	MW61-400200L/2-75	MW61-400250L/2-75
外形尺寸 mm Outline dimension (mm)	A	2000	1500	2500	3000	3000	4000	4000	4000
	B	1500	1500	2000	1500	2000	1500	2000	2500
	C	1300	1300	1300	1700	1700	1900	1900	1900
	D	250	250	250	280	280	280	280	300
	E	180	180	180	210	210	210	210	210
	F	60	60	60	70	70	80	80	80
自重 KG	weight(kg)	6600	7400	8300	9000	9500	13000	1600	19000
功率 KW	power(kw)	16.5	18.9	20.9	21.6	22.9	25.9	28.3	33.8
电流A	Electric current(A)	75	86	95	98	104	118	129	154
吸吊能力 KG Built-on ability(kg)	大钢锭 Large ingot	1400/800	1800/900	2000/1200	2200/1300	2800/1600	3500/2000	4000/2400	6500/3100
	铸铁锭 Cast iron ingot	2200/1400	2800/1500	3200/1900	3500/2000	4000/2500	4600/3000	6000/3500	8500/5000
	切屑 Chip	1000/600	1300/800	1500/1000	1800/1100	2200/1300	2600/1600	3000/1800	5000/2300
配套设备 Corollary equipment	整流控制设备 Rectifier control equipment	STQL-25E				STQL-32E		STQL-38E	STQL-45E
	电缆卷筒 Cable reel	JTA125-15-2				JTA175-15-2		JTA200-15-2	
	电缆连接器 Cable connector	DL-202							

注：根据用户不同的需求与工作现场实际状况，可设计本技术参数表以外规格尺寸的吸盘。
 Note: according to the different needs of users and the actual situation of the work site,
 the design of the technical parameters of the table outside the size of the sucker.