



PINGHAO
ELECTRIC



无锡平豪机电有限公司
WUXI PINGHAO ELECTROMECHANICAL CO., LTD

企业简介

Company profile

无锡平豪机电有限公司坐落于美丽的太湖之滨——无锡市惠山区，公司专业从事开发设计、生产销售为一体的机电产品20多年。

立足机电行业，怀揣动力事业的成就与梦想，无锡平豪机电肩负电机行业使命，致力于让能源更高效，倾注智慧和信念，让生活充满动力，与您共铸时代新篇！

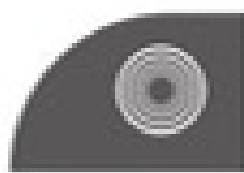
Wuxi Pinghao Electromechanical Co., Ltd. is located in Huishan District, the Taihu Lake City, on the beautiful shore of Taihu Lake. The company has been specialized in developing, designing, producing and selling electromechanical products for more than 20 years.

Based in the mechanical and electrical industry, with the achievements and dreams of the power industry, Wuxi Pinghao Mechanical and Electrical shoulders the mission of the motor industry, committed to making energy more efficient, pouring wisdom and faith, making life full of power, and working with you to create a new chapter of the times!



国标功率

National standard power



铜芯线圈

Copper coil



优质钢片

High quality steel sheet



优质转子

High quality rotor



标准尺寸

Standard size



精工轴承

Precision bearing



无锡平豪

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拼搏共赢务实创新

Strive for win-win pragmatic innovation

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拼搏共赢务实创新

Strive for win-win pragmatic innovation

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企业理念

核心价值观

责任、财富、和谐、与开放诚实的人为伍

企业精神

坚定信念、锲而不舍、敢于创新、不达目的誓不罢休

企业使命

在追求员工获得物质与精神和谐与幸福的同时，为社会的和谐与进步做出贡献



INNOVATE

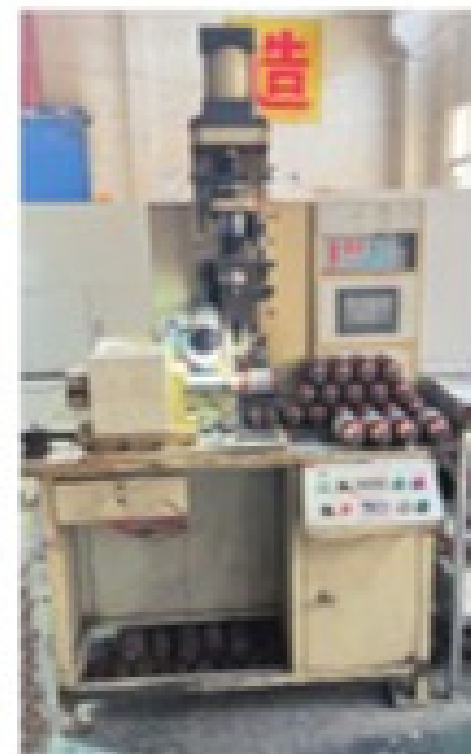
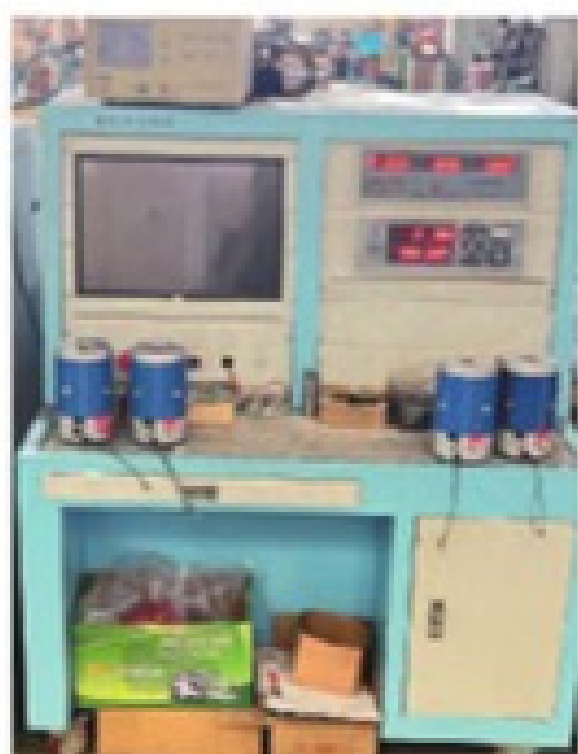
开拓创新 追求卓越



PRODUCTION EQUIPMENT

生产设备

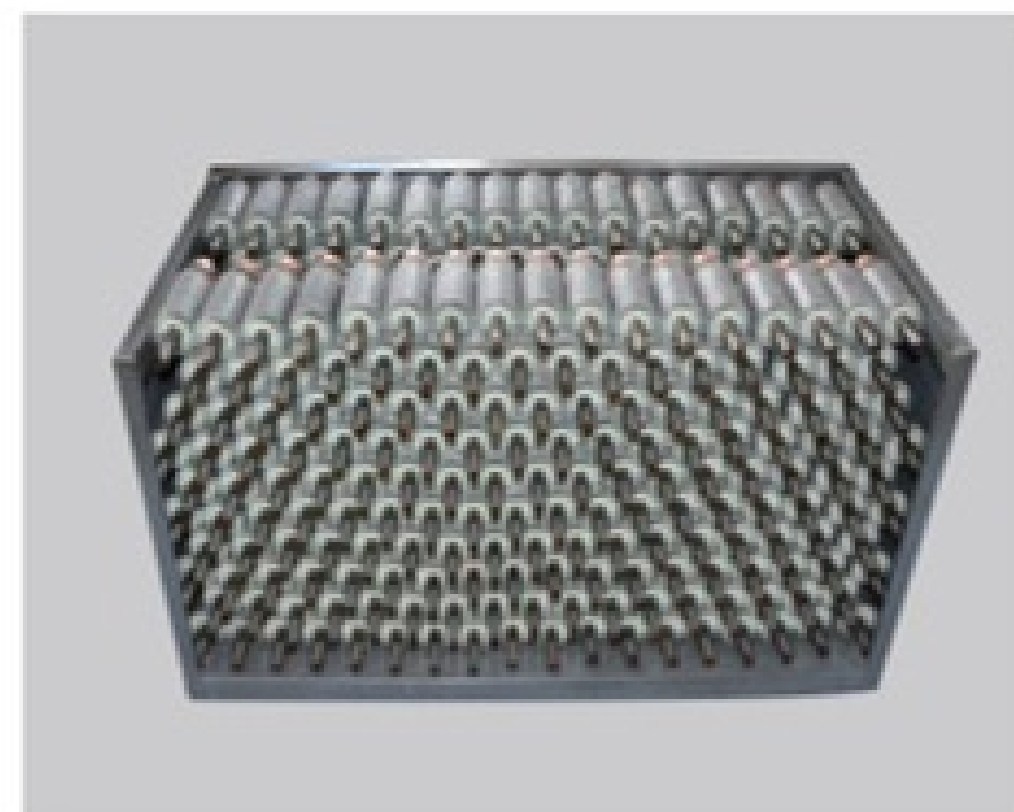
PINGHAO Mechanical



节能环保 经久耐用 动力强劲

ENERGY SAVING AND ENVIRONMENTAL PROTECTION DURABLE POWER







PINGHAO

MECHANICAL TECHNOLOGY

工厂一角

PRODUCTION EQUIPMENT

本公司主要产品无刷电机、有刷电机、液压动力单元电机、液压总成等产品

STRICT QUALITY CONTROL 质量严格把控



MAIN PRODUCT PRODUCT

主营产品

PINGHAO Mechanical

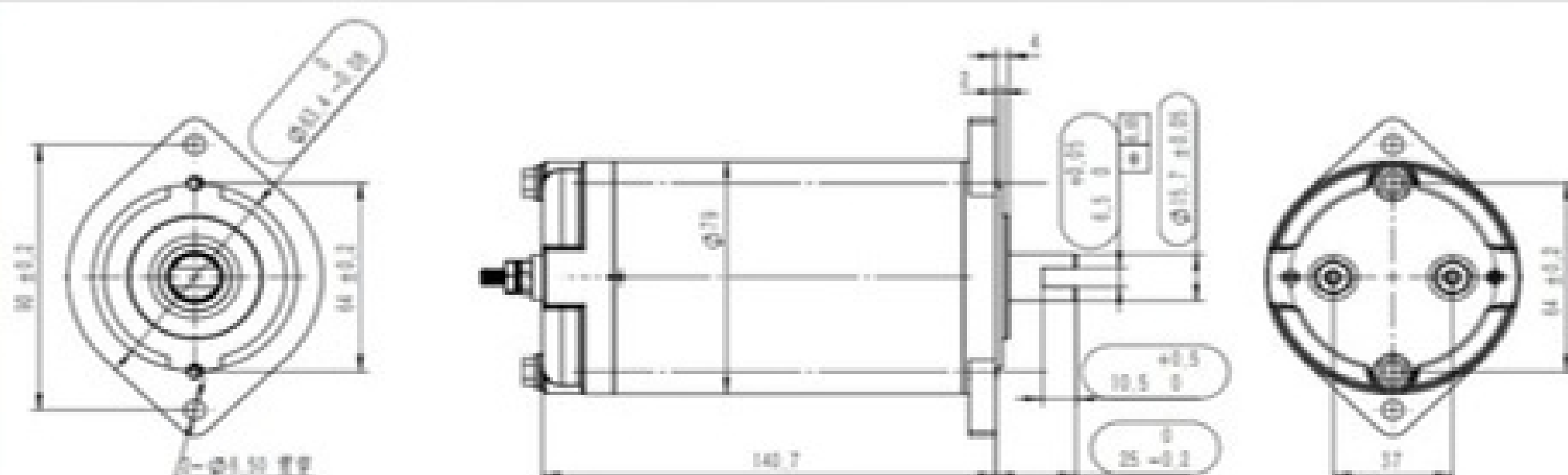




技术数据

电机型号/Model			适用范围/Scope of application						
ZDY1506A			车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S2%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	0.8	110	2	2.5min-8%ED	F	IP54	2	cw	2.6

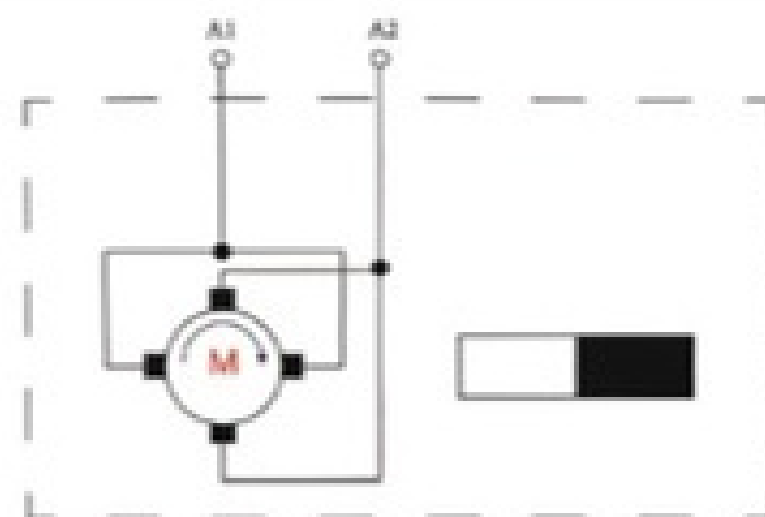
电机外形图



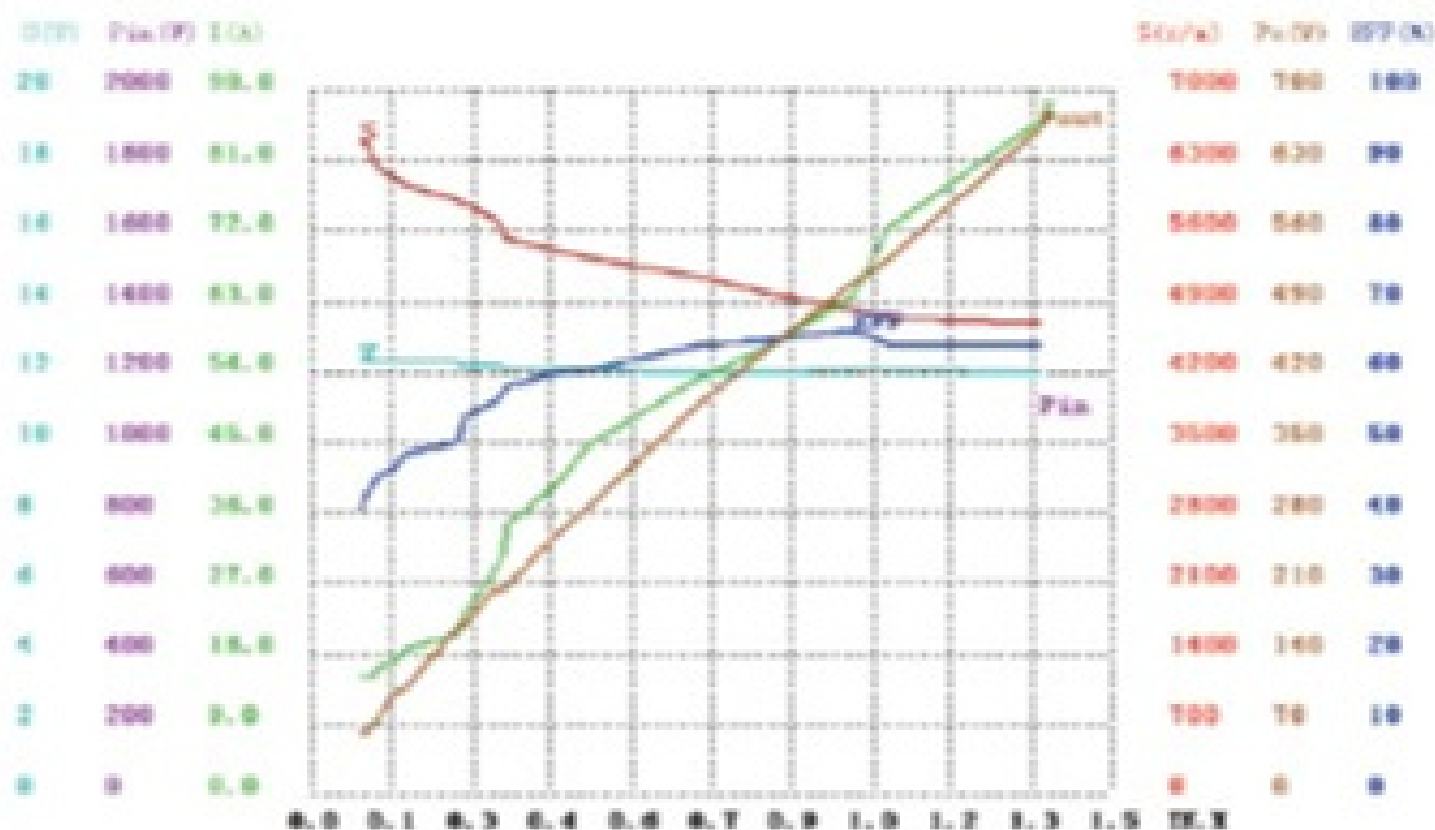
电机照片



电机接线图



电机性能曲线图

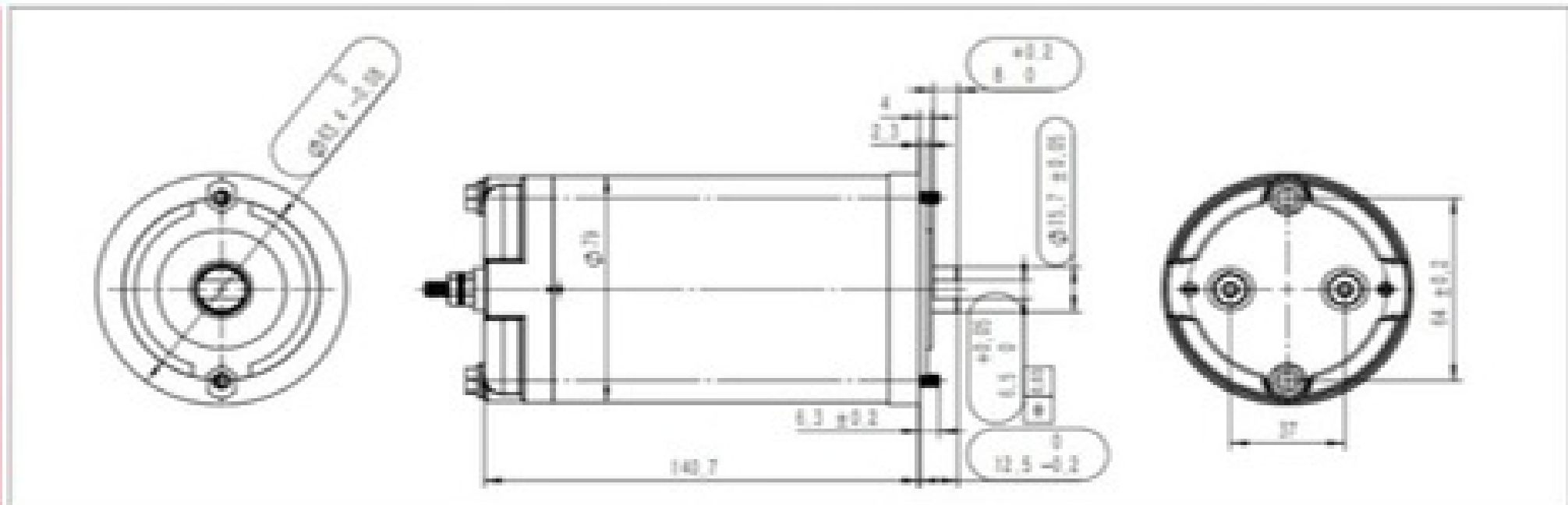




技术数据

电机型号/Model			适用范围/Scope of application						
ZDY1506C			车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (Nm)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	0.8	110	2	2.5min-8%ED	F	IP54	2	cw	2.6

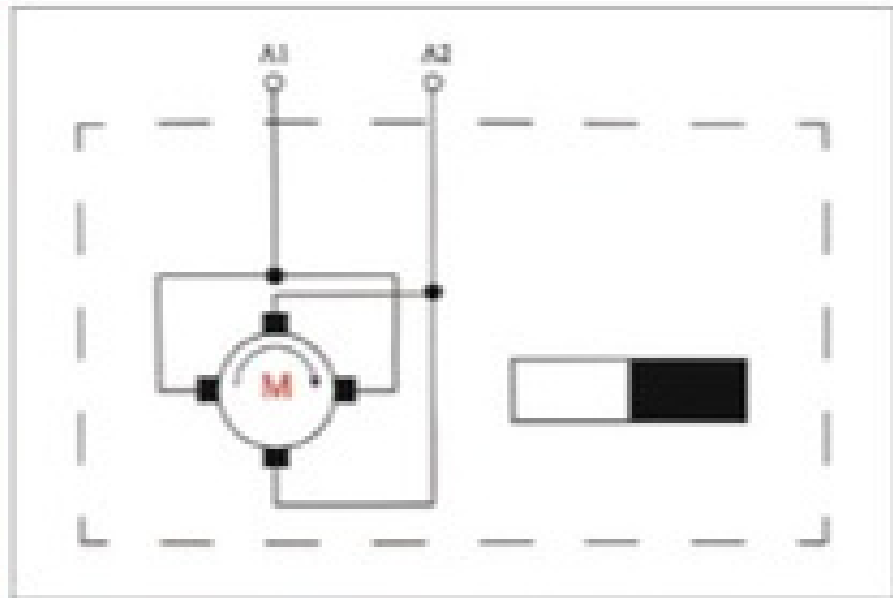
电机外形图



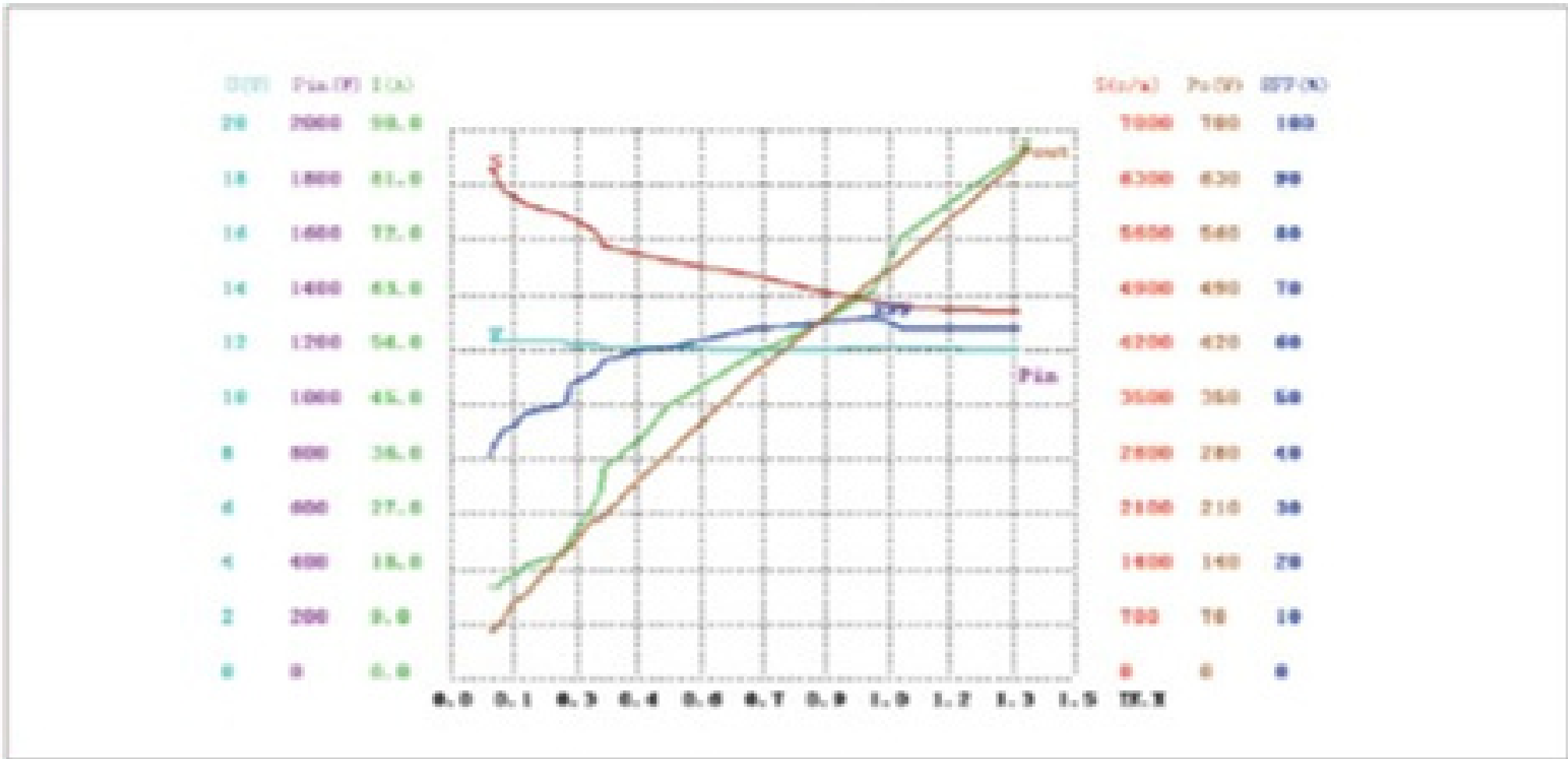
电机照片



电机接线图



电机性能曲线图

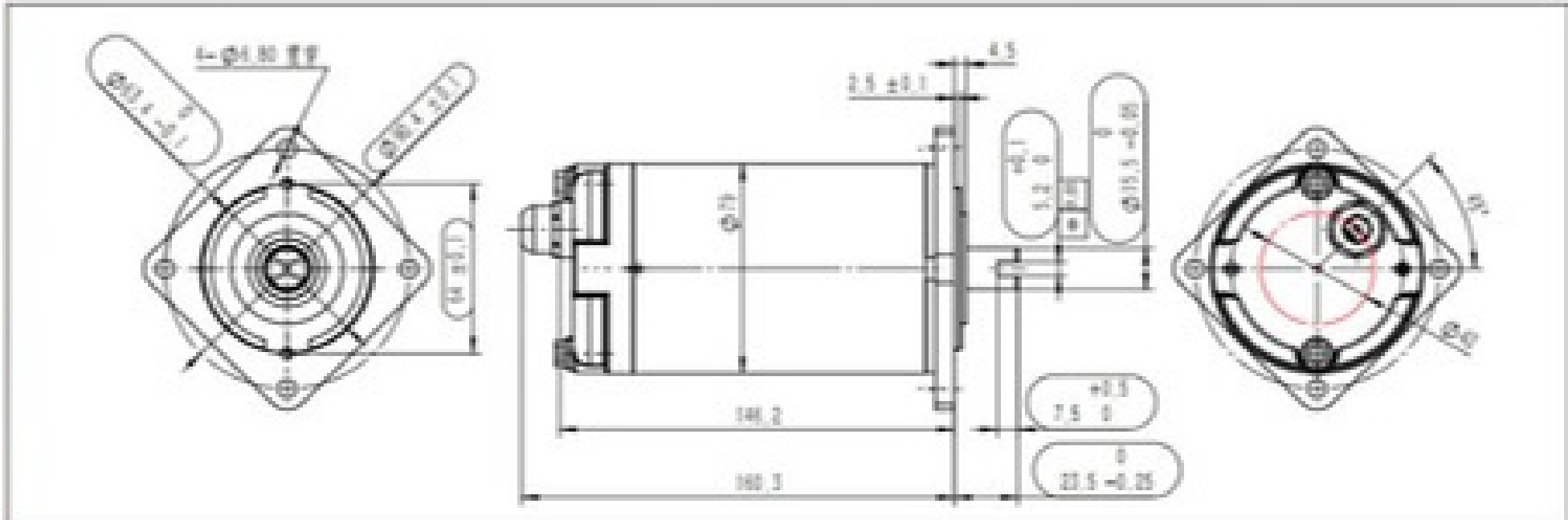




技术数据

电机型号/Model			适用范围/Scope of application						
ZDY2506G			车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
24	0.8	50	2	2.5min-8%ED	F	IP54	2	CW	2.6

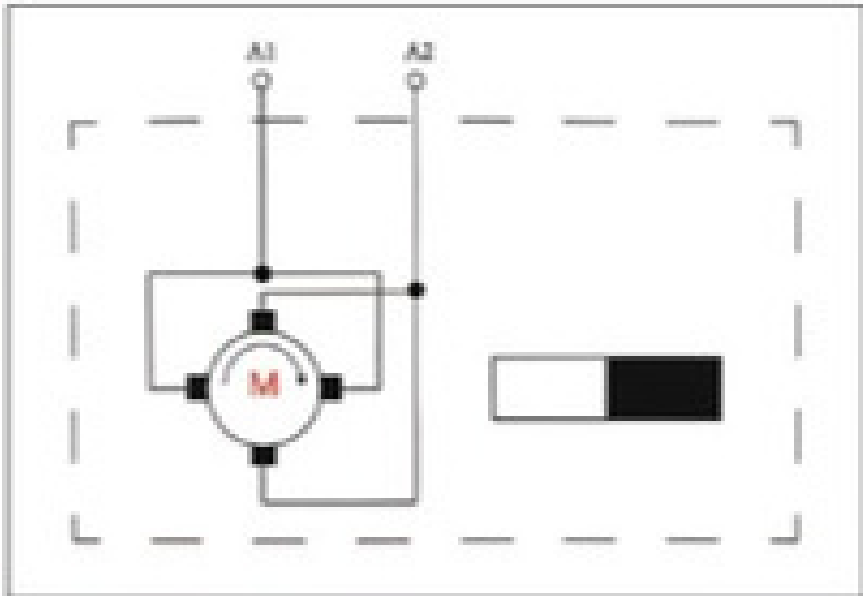
电机外形图



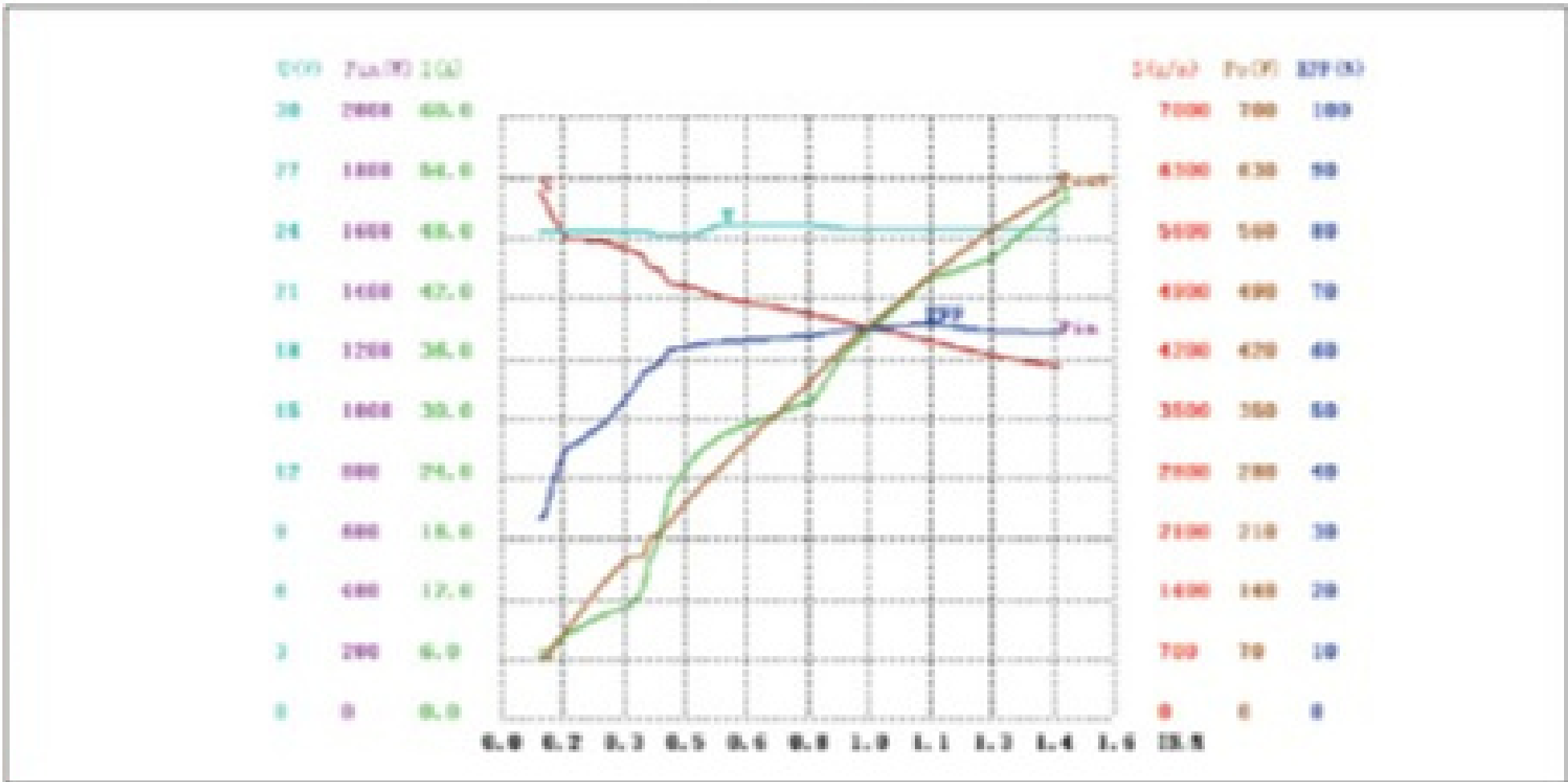
电机照片



电机接线图



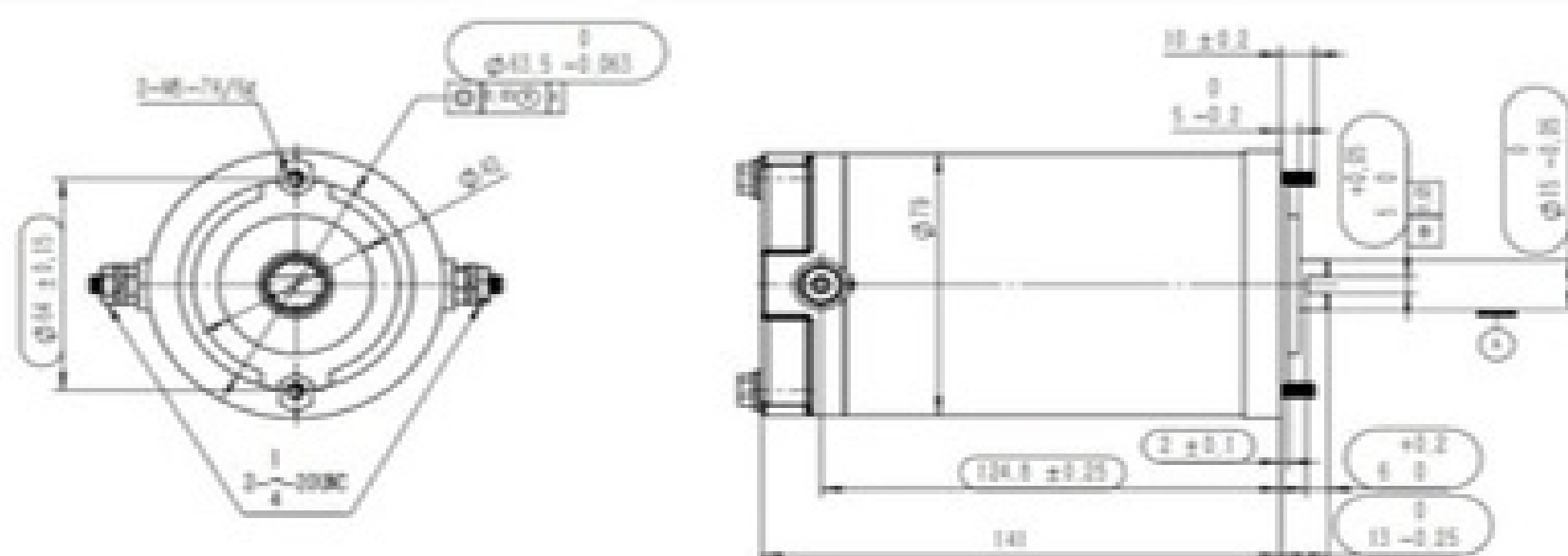
电机性能曲线图



技术数据

电机型号/Model			适用范围/Scope of application						
ZDY1506H			车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (Nm)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	0.8	110	2	2.5min-8%ED	F	IP54	2	CW	2.6

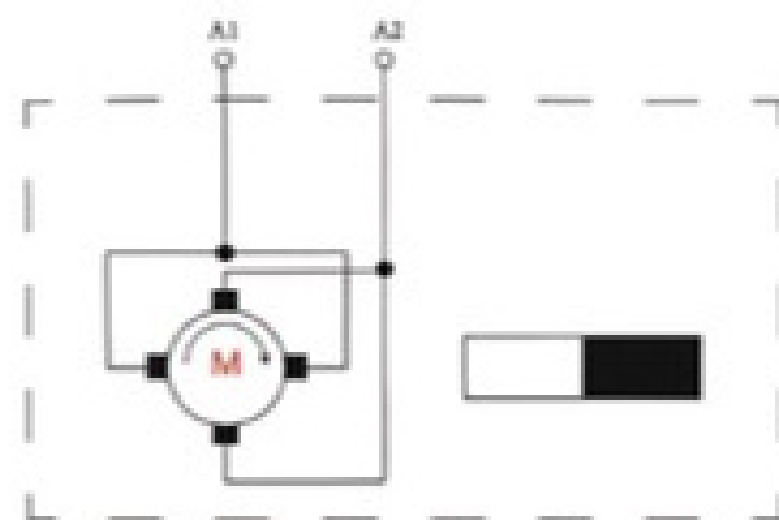
电机外形图



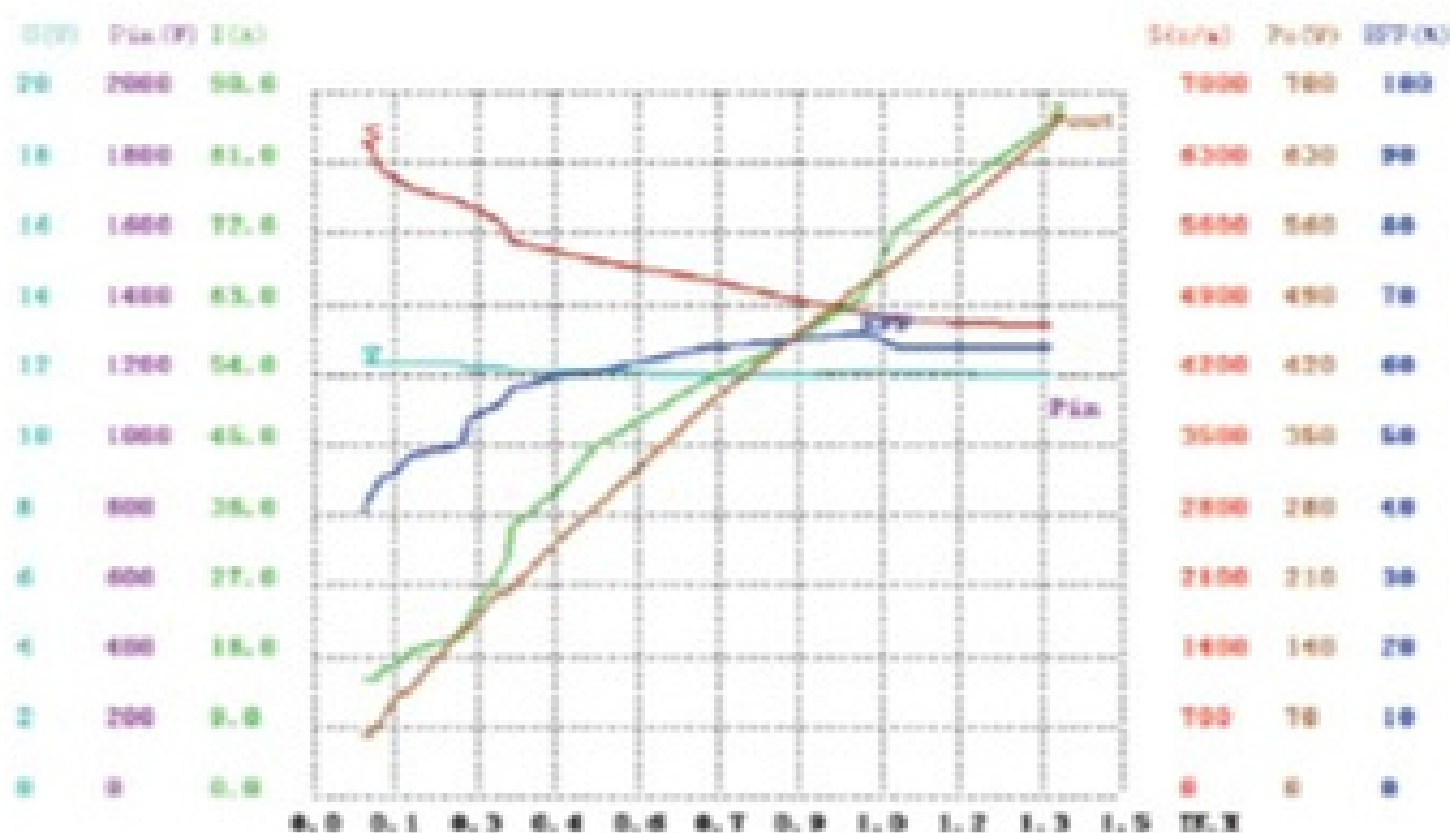
电机照片



电机接线图



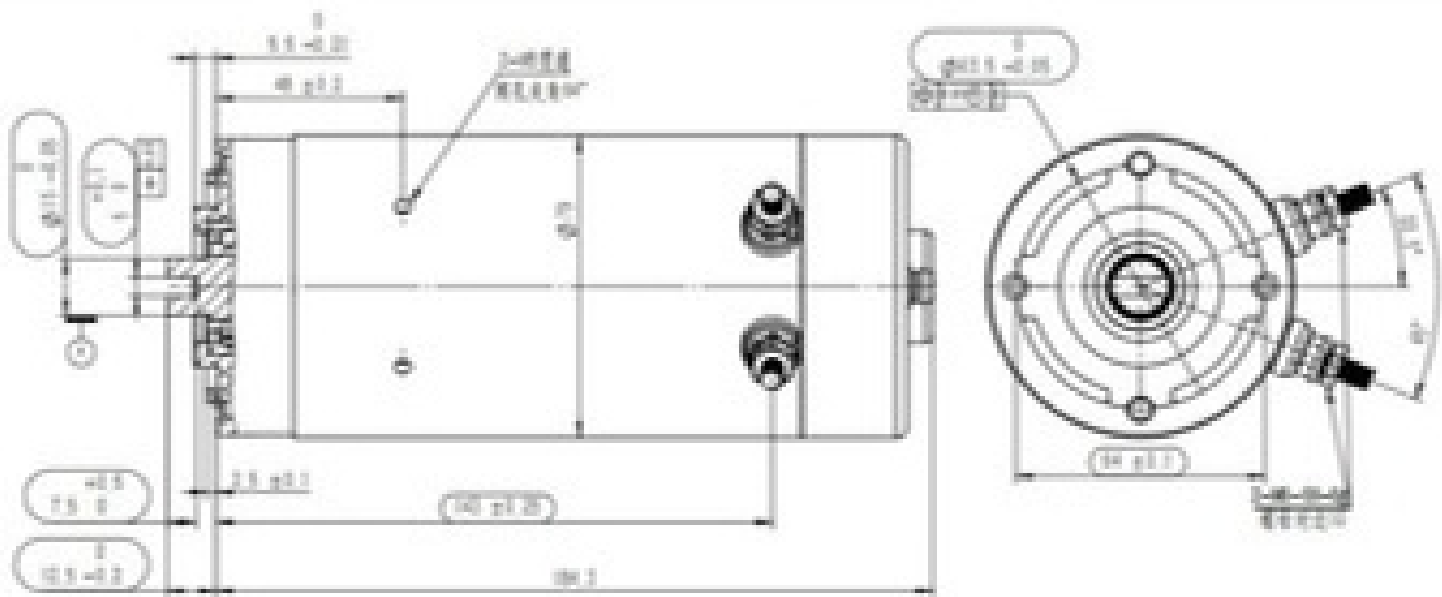
电机性能曲线图



技术数据

电机型号/Model			适用范围/Scope of application						
ZDY1216			车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	1.2	150	3	2.5min-8%ED	F	IP54	2	CW	3.5

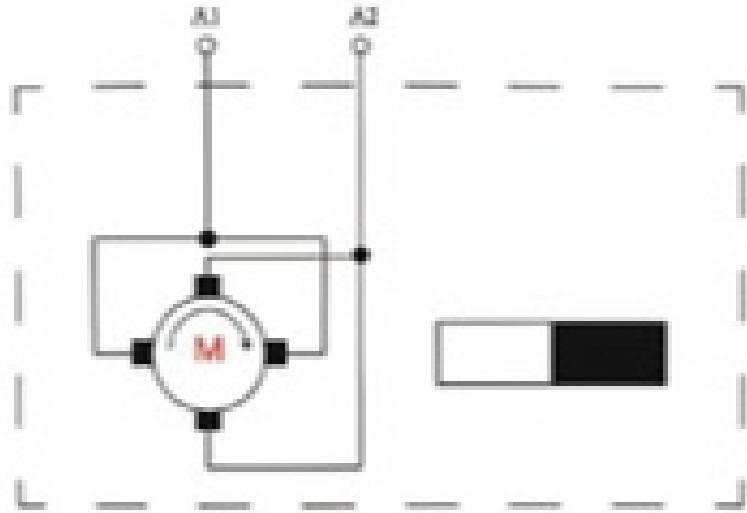
电机外形图



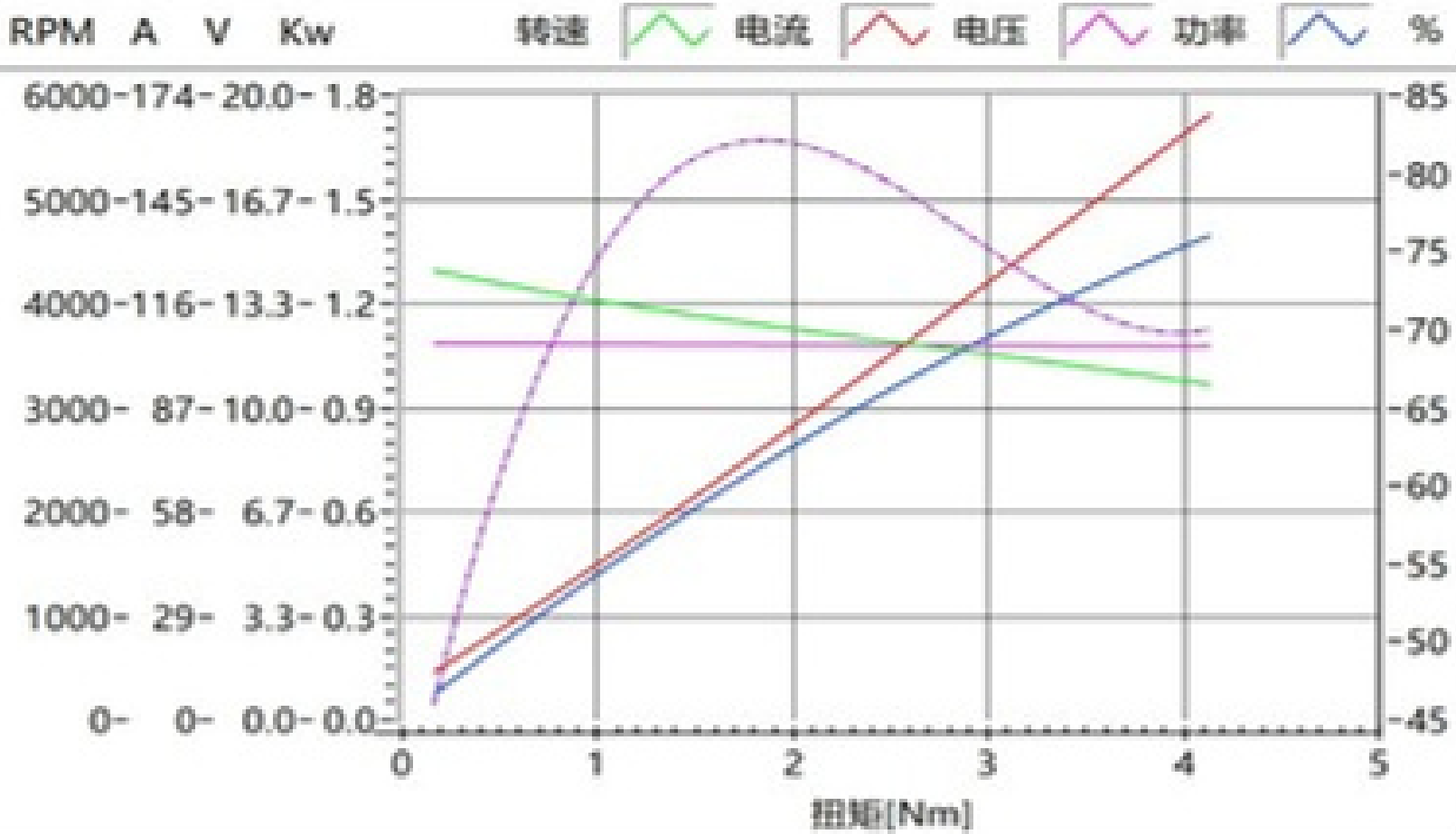
电机照片



电机接线图



电机性能曲线图





技术数据

电机型号/Model

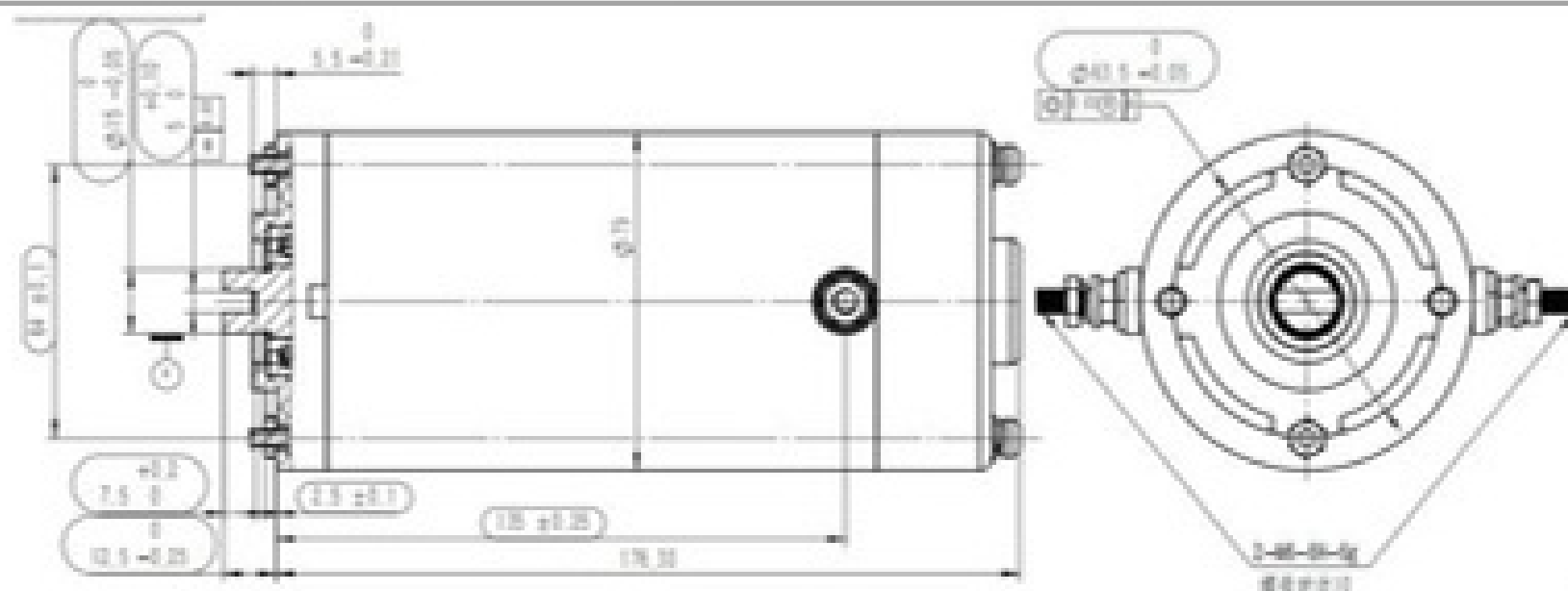
适用范围/Scope of application

ZDY2217

车用动力单元、升降机、登高车、专用设备、汽车尾板
Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock

额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
24	1.2	80	3	2.5min-8%ED	F	IP54	2	CW	3.5

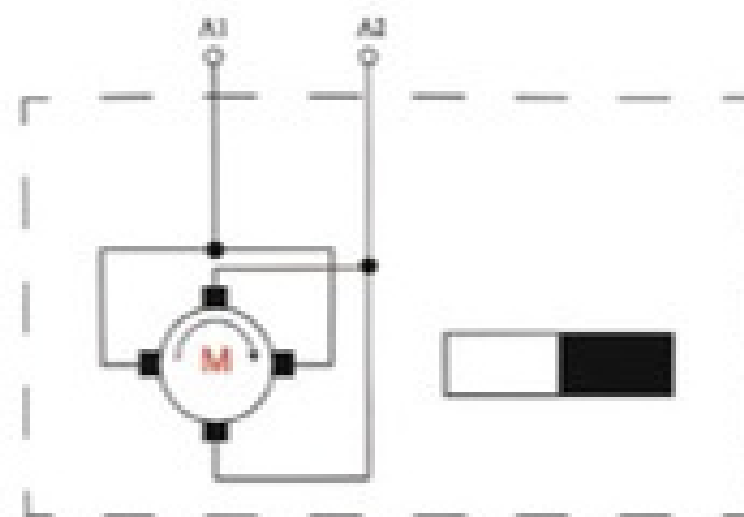
电机外形图



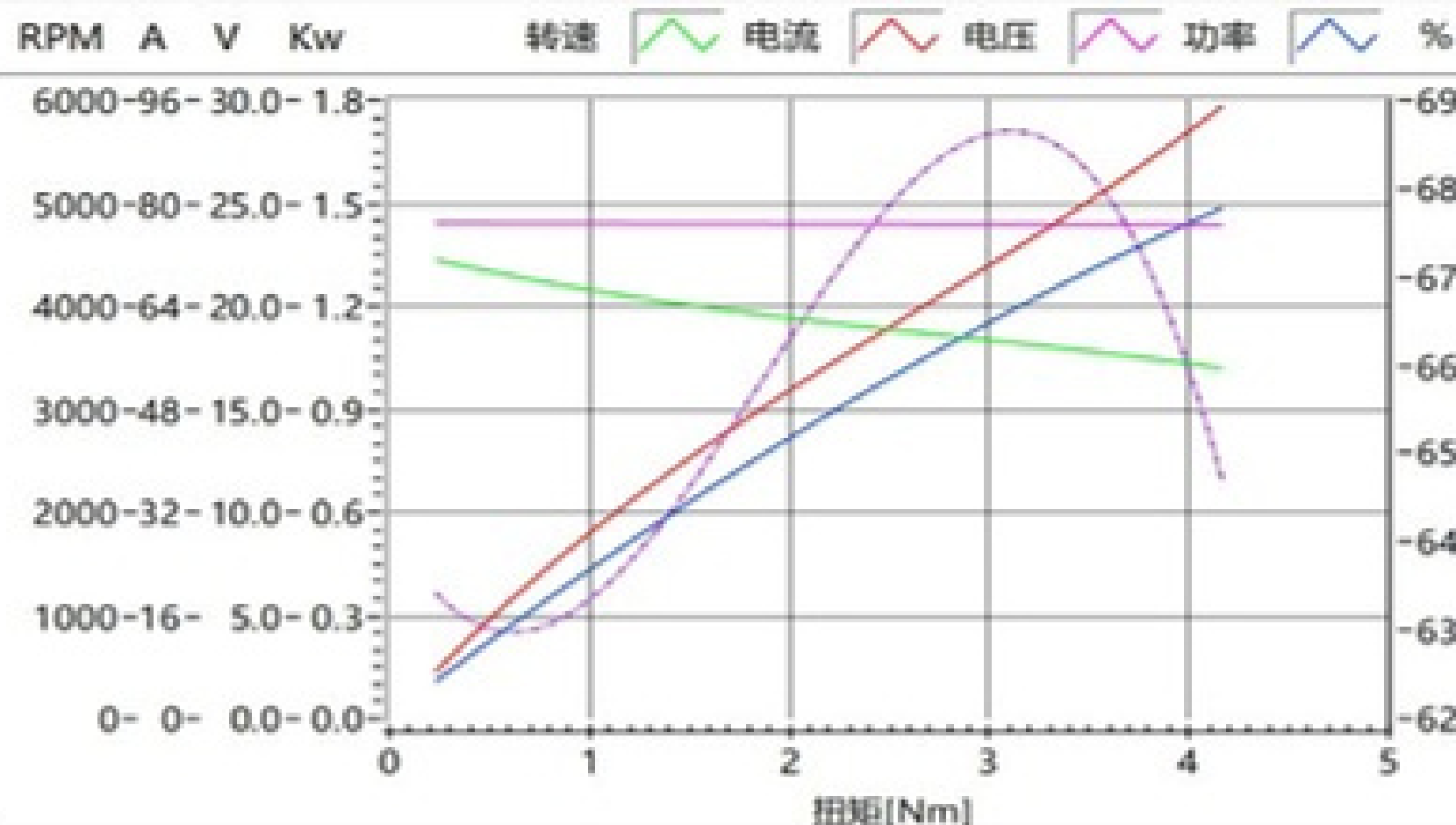
电机照片



电机接线图



电机性能曲线图

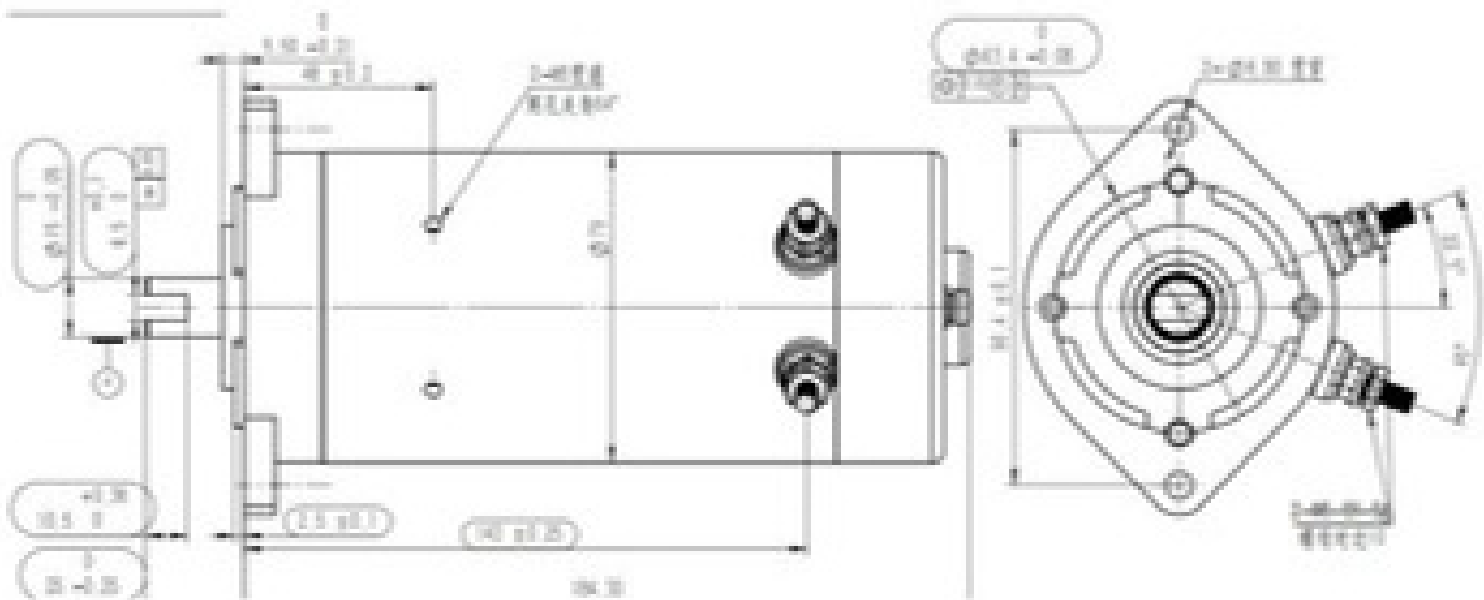




技术数据

电机型号/Model			适用范围/Scope of application						
ZDY2218			车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
24	1.2	80	3	2.5min-8%ED	F	IP54	2	CW	3.5

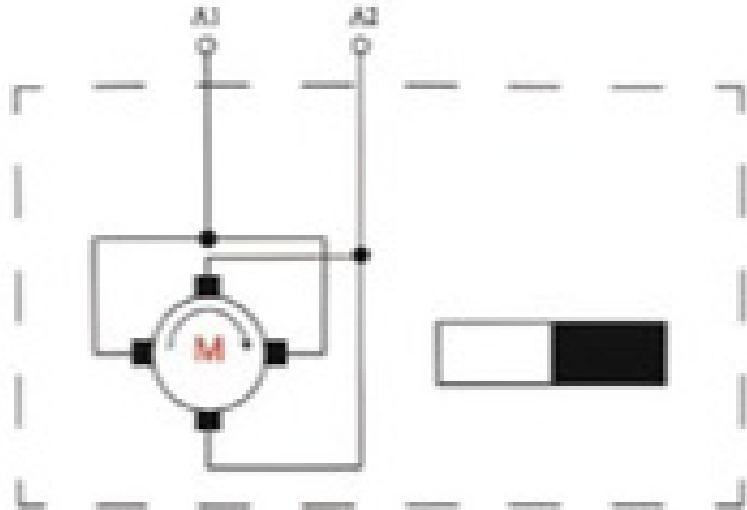
电机外形图



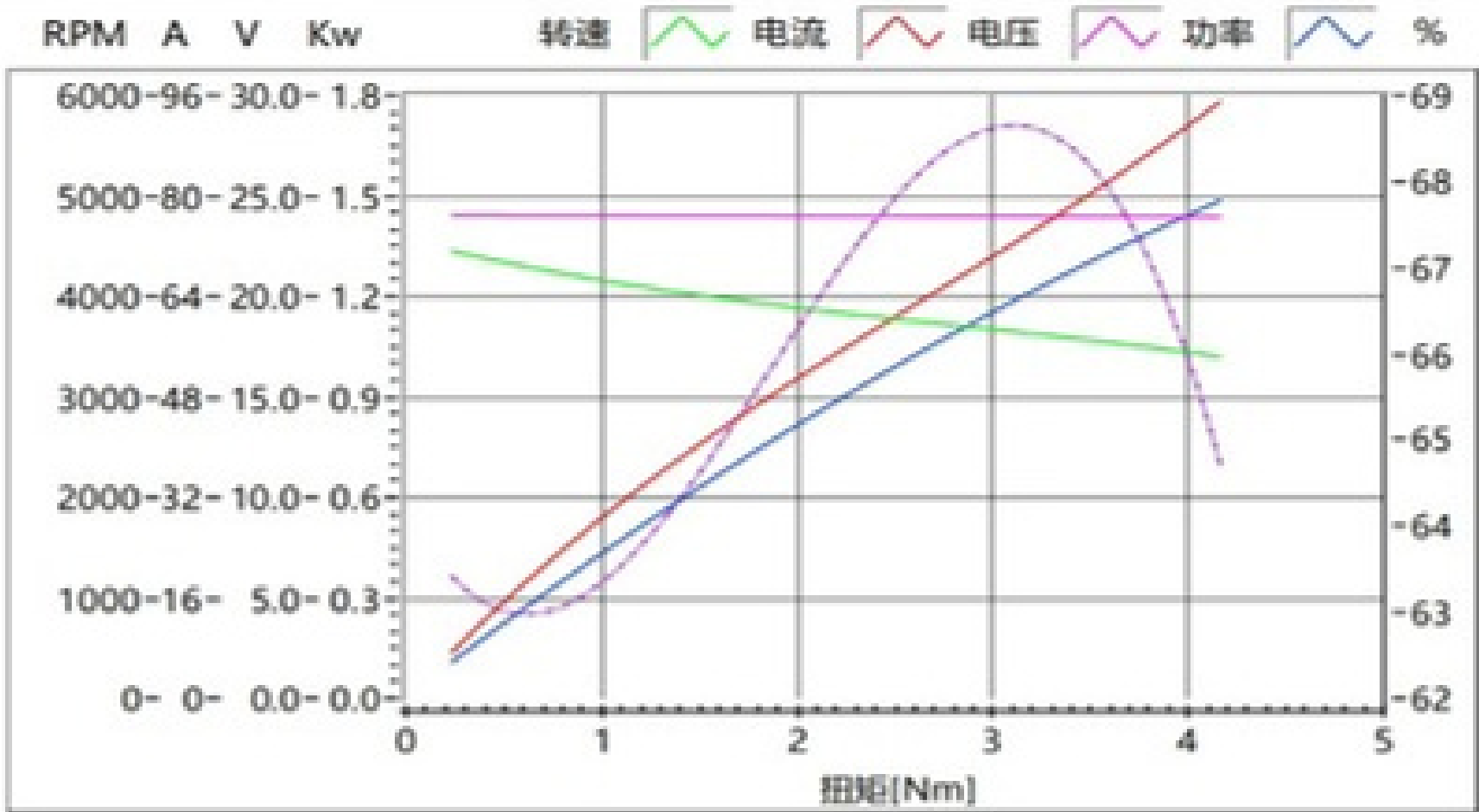
电机照片



电机接线图



电机性能曲线图

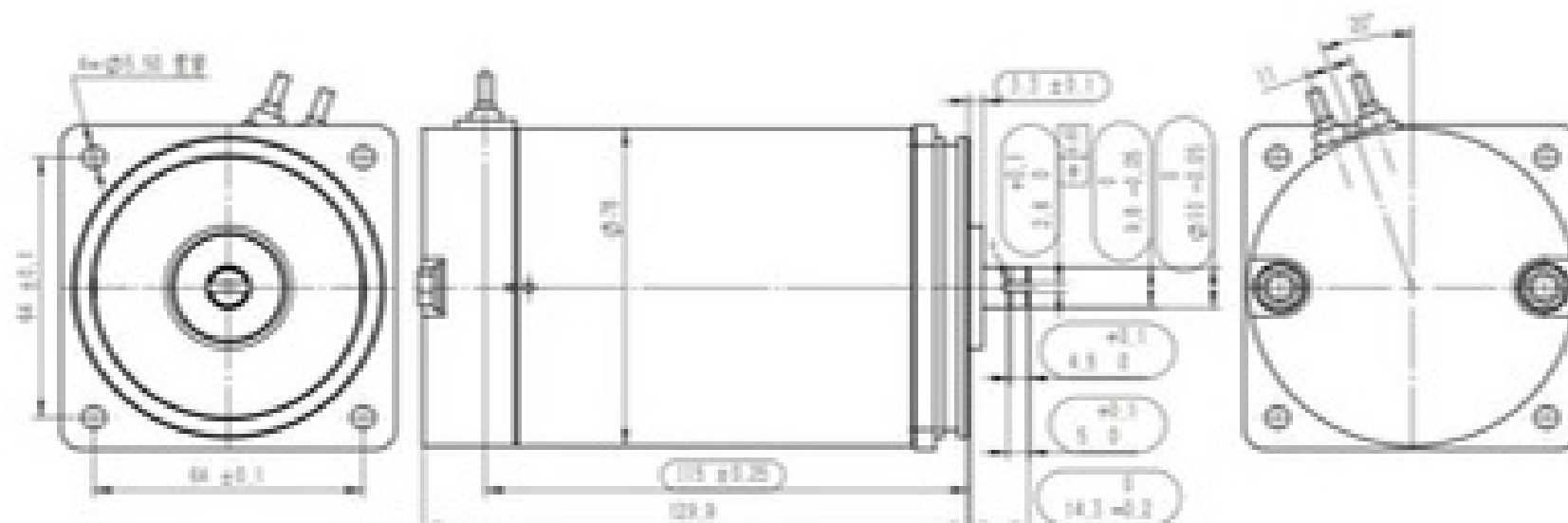




技术数据

电机型号/Model				适用范围/Scope of application					
ZDY2219				车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock					
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
24	1.2	80	3	2.5min-8%ED	F	IP54	2	CW	3.5

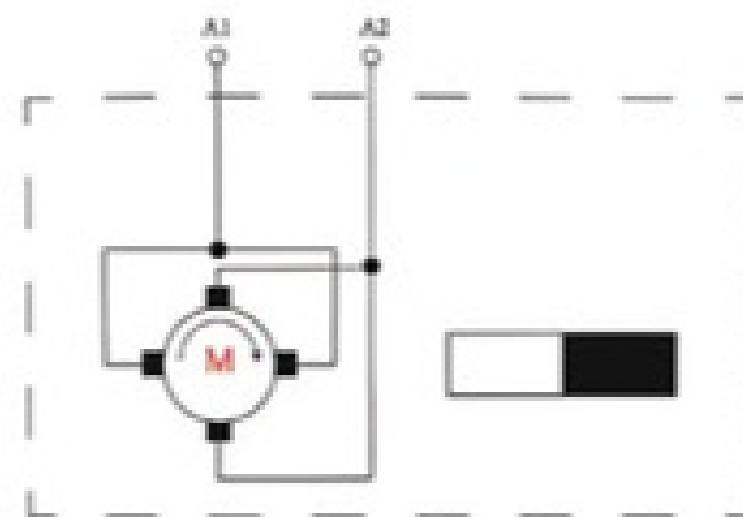
电机外形图



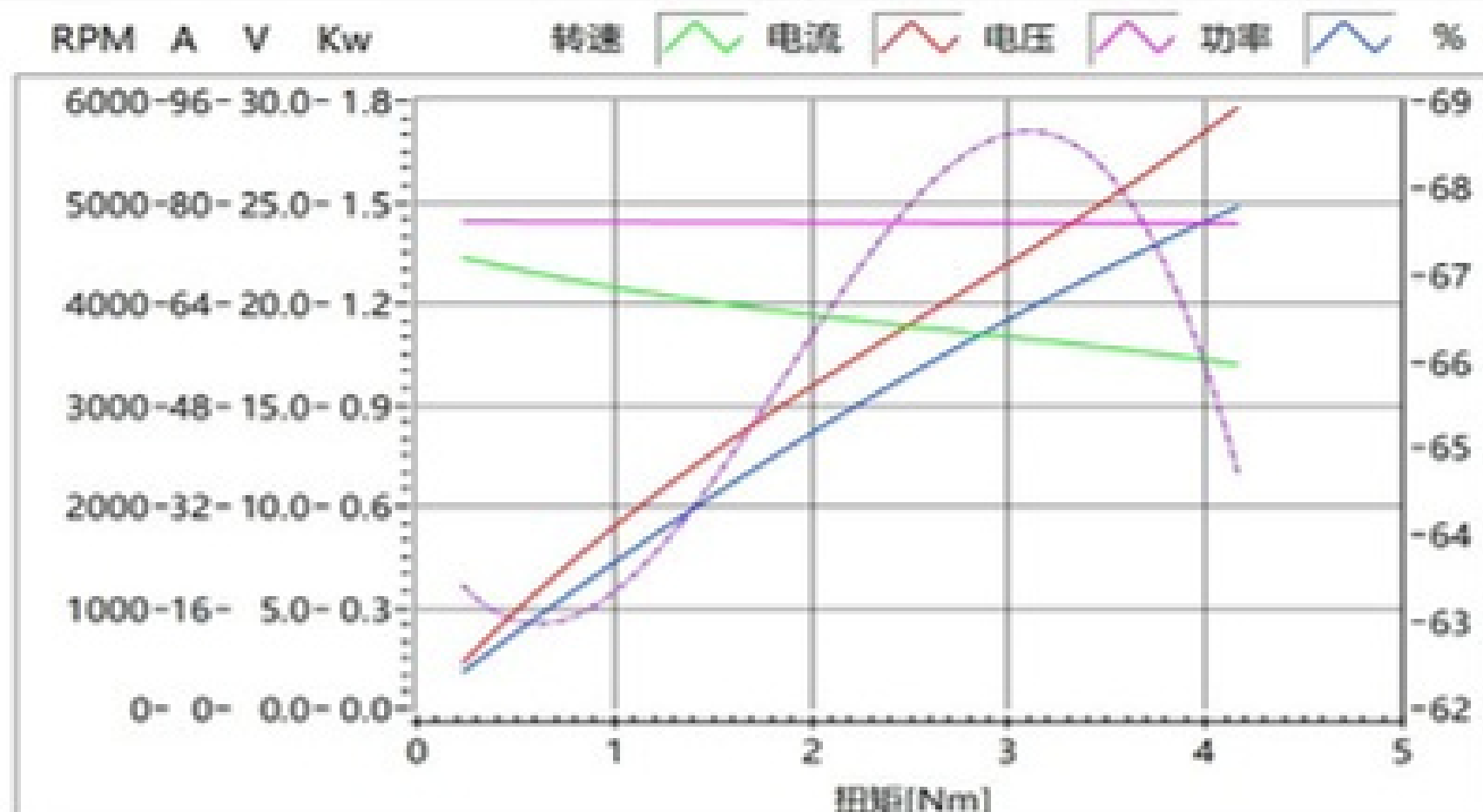
电机照片



电机接线图



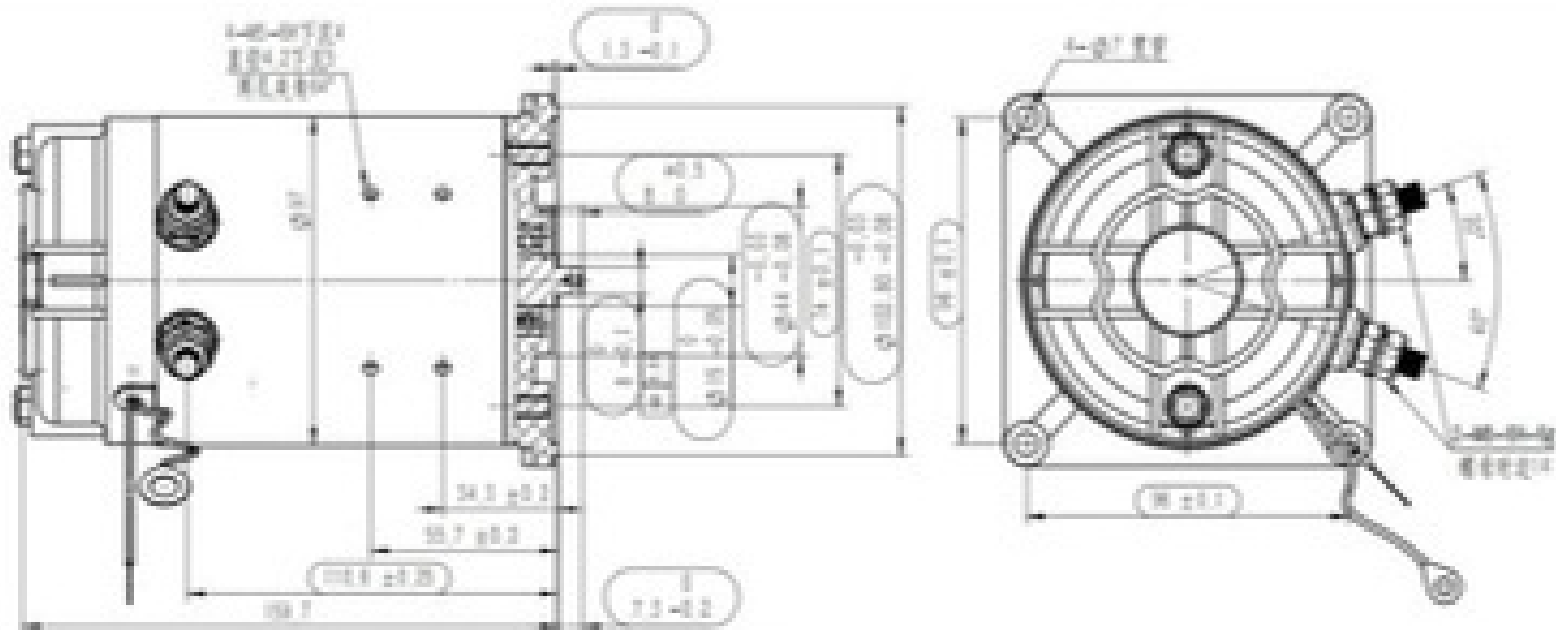
电机性能曲线图



技术数据

电机型号/Model		适用范围/Scope of application							
ZDY4228		车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailboard							
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
48	1.2	16.0	4	2.5min-8%ED	F	IP54	1	CW	4.3

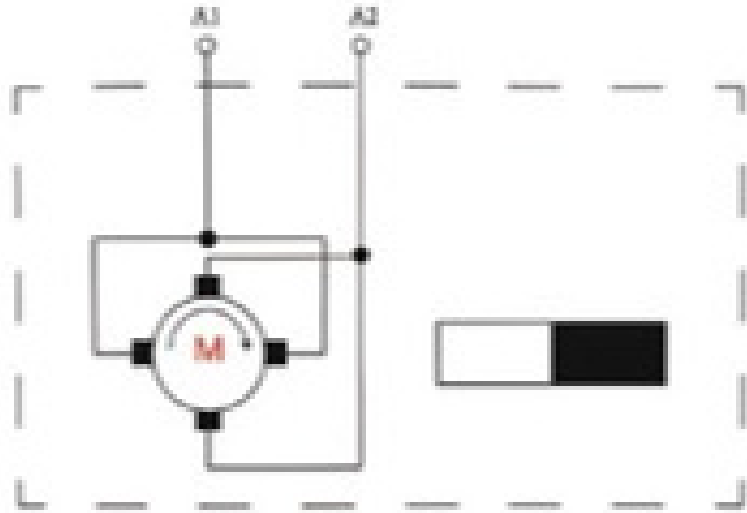
电机外形图



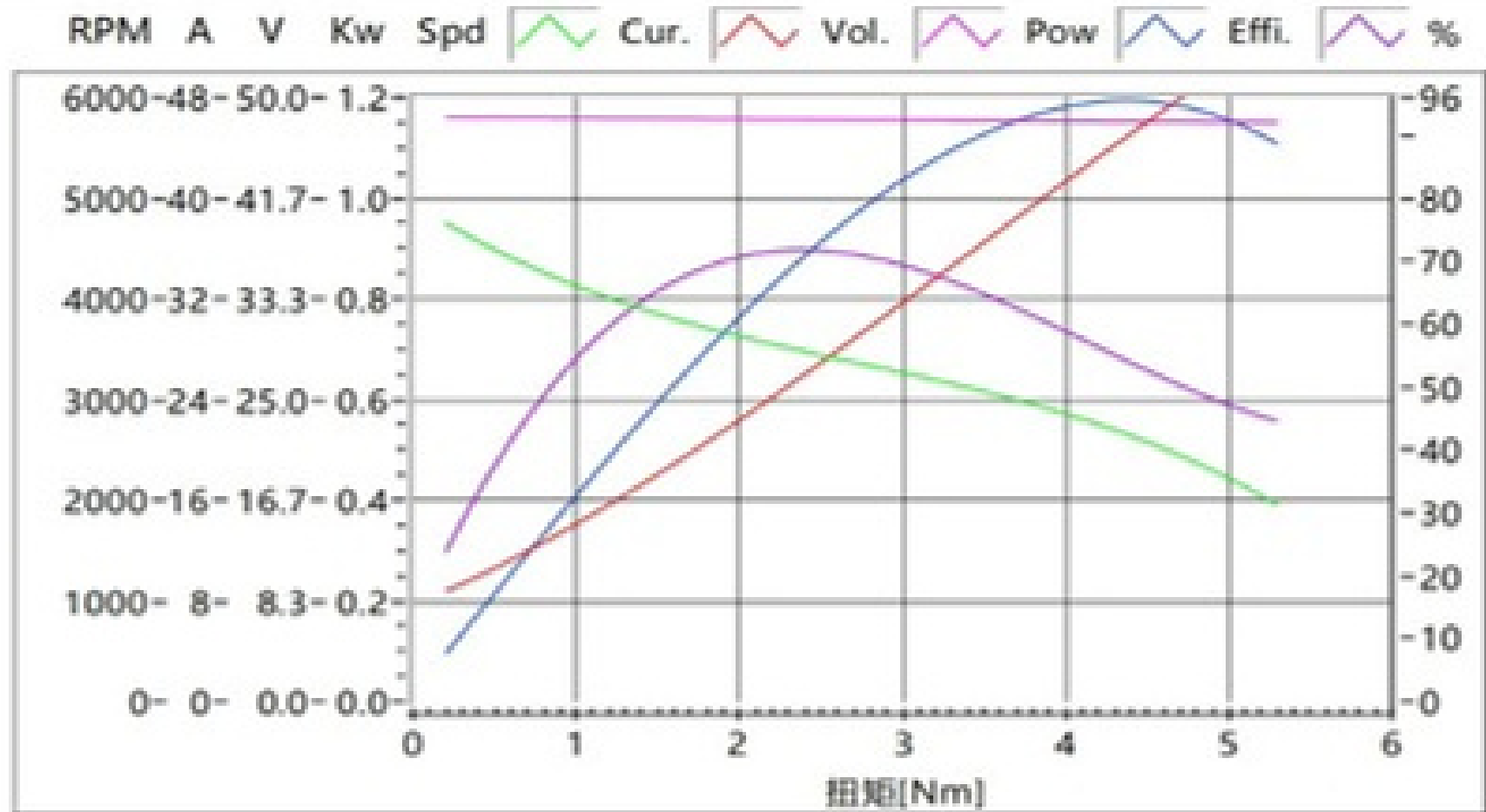
电机照片



电机接线图



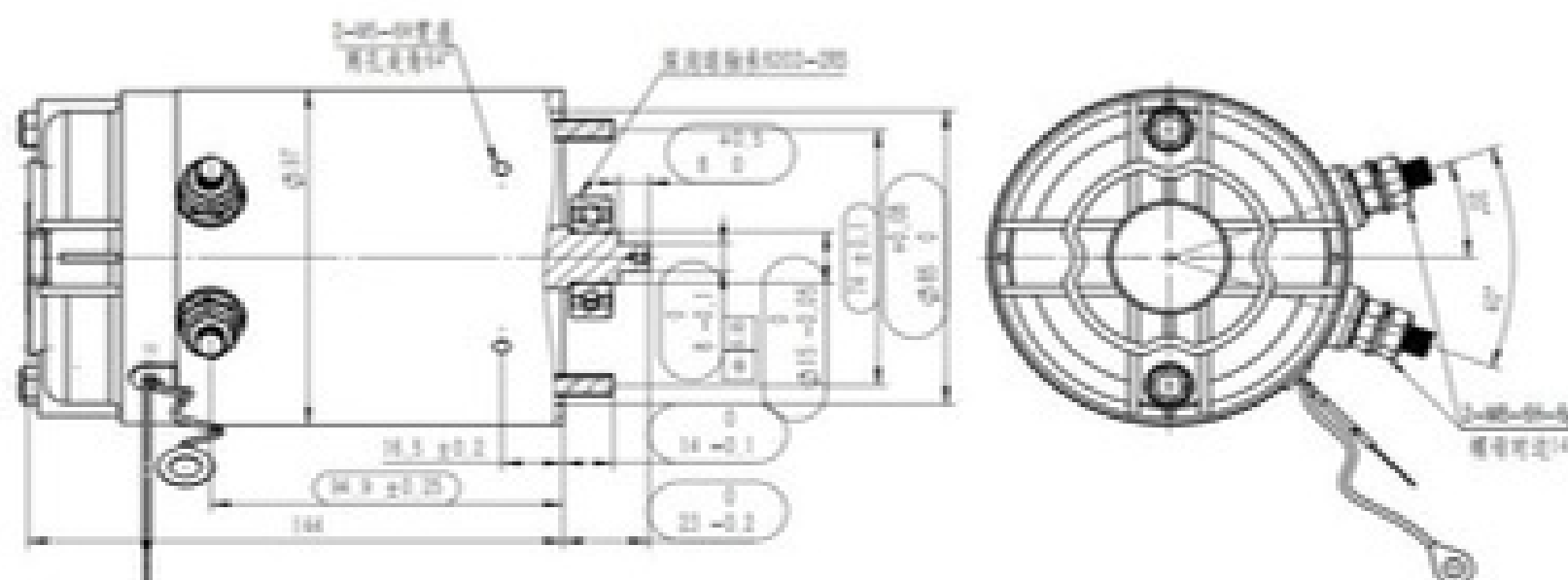
电机性能曲线图



技术数据

电机型号/Model			适用范围/Scope of application						
ZDY6231			车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
60	0.8	25	3	2.5min-8%ED	F	IP54	2	CW	4.0

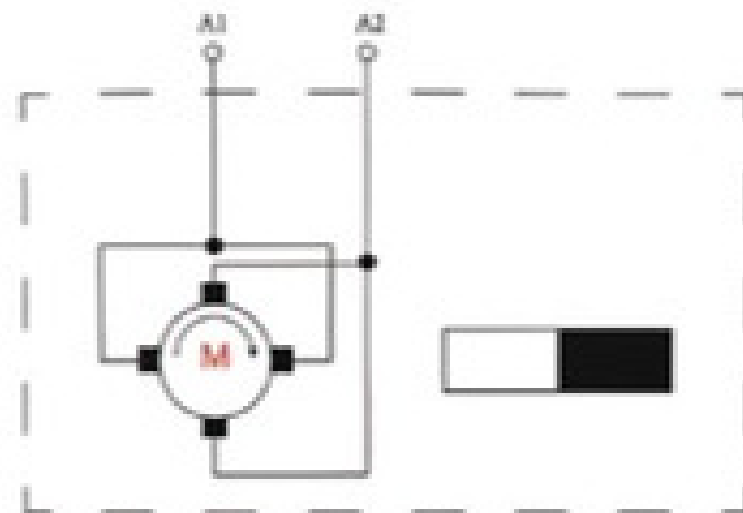
电机外形图



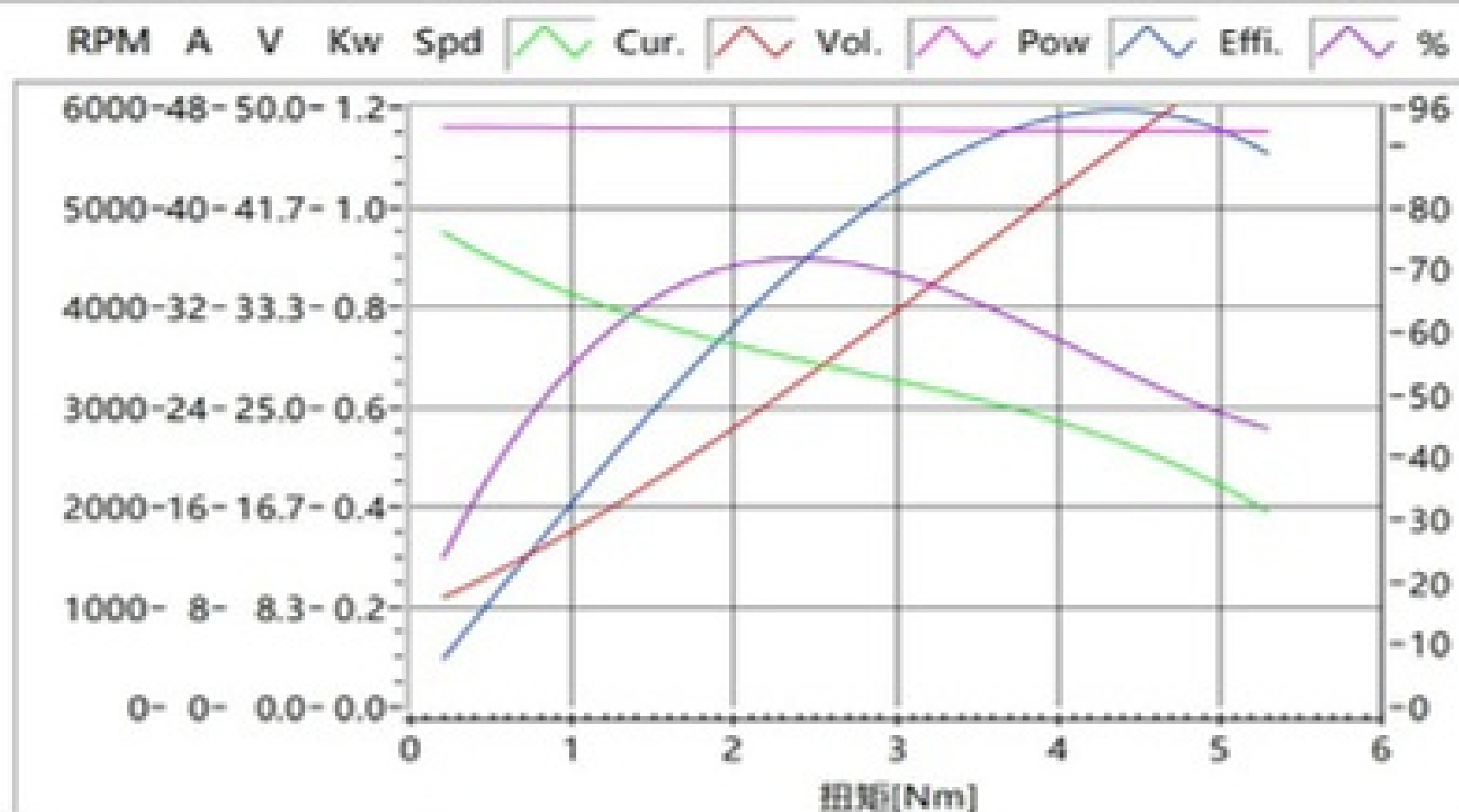
电机照片



电机接线图



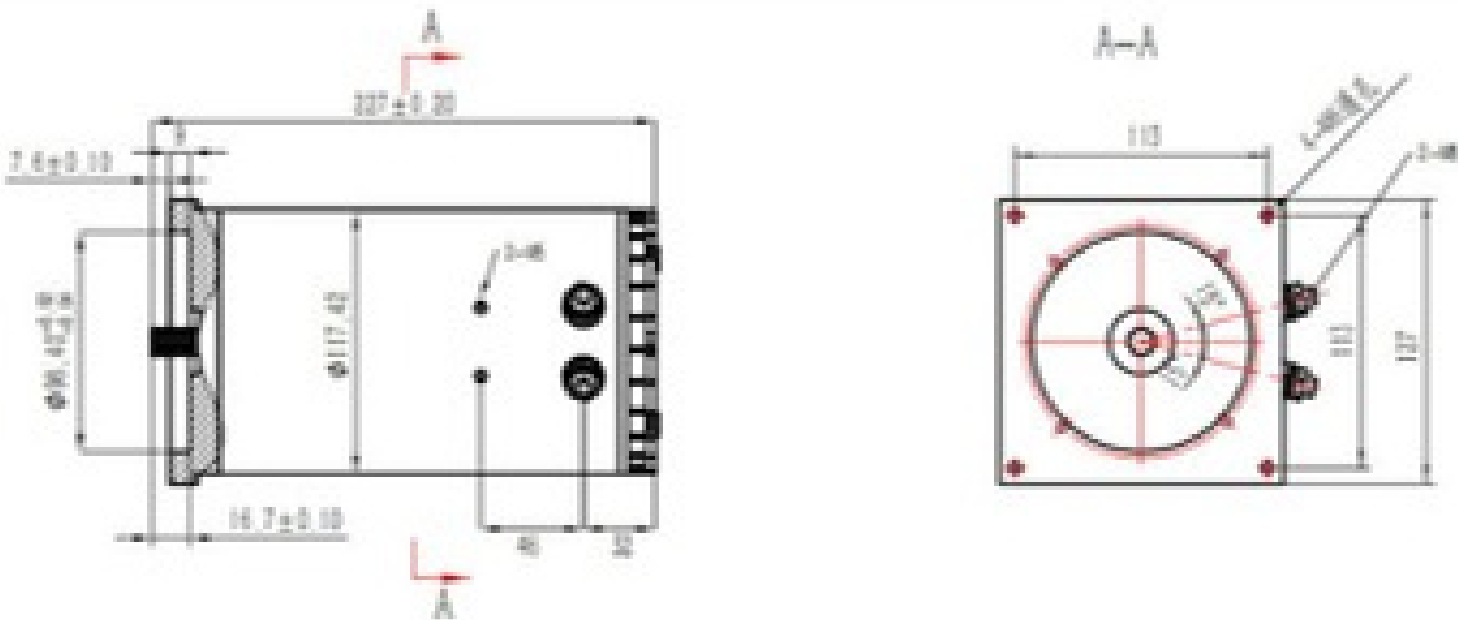
电机性能曲线图



技术数据

电机型号/Model			适用范围/Scope of application						
ZD7105			车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
72	0.8	16	3	2.5min-8%ED	F	IP54	2	CW	3.6

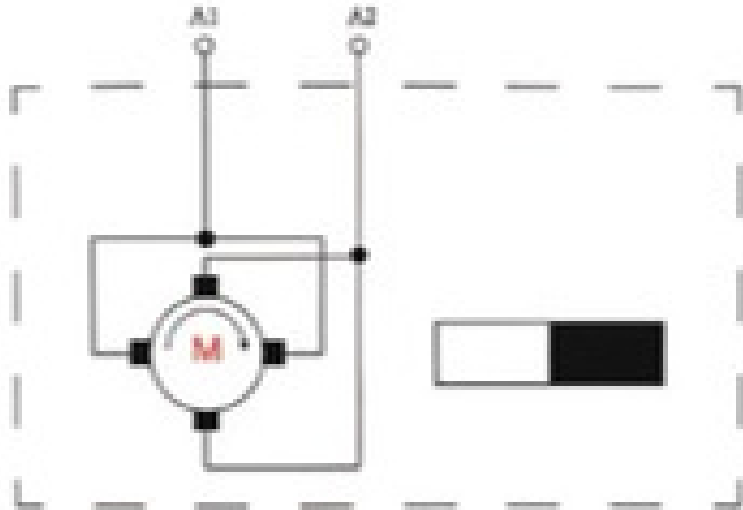
电机外形图



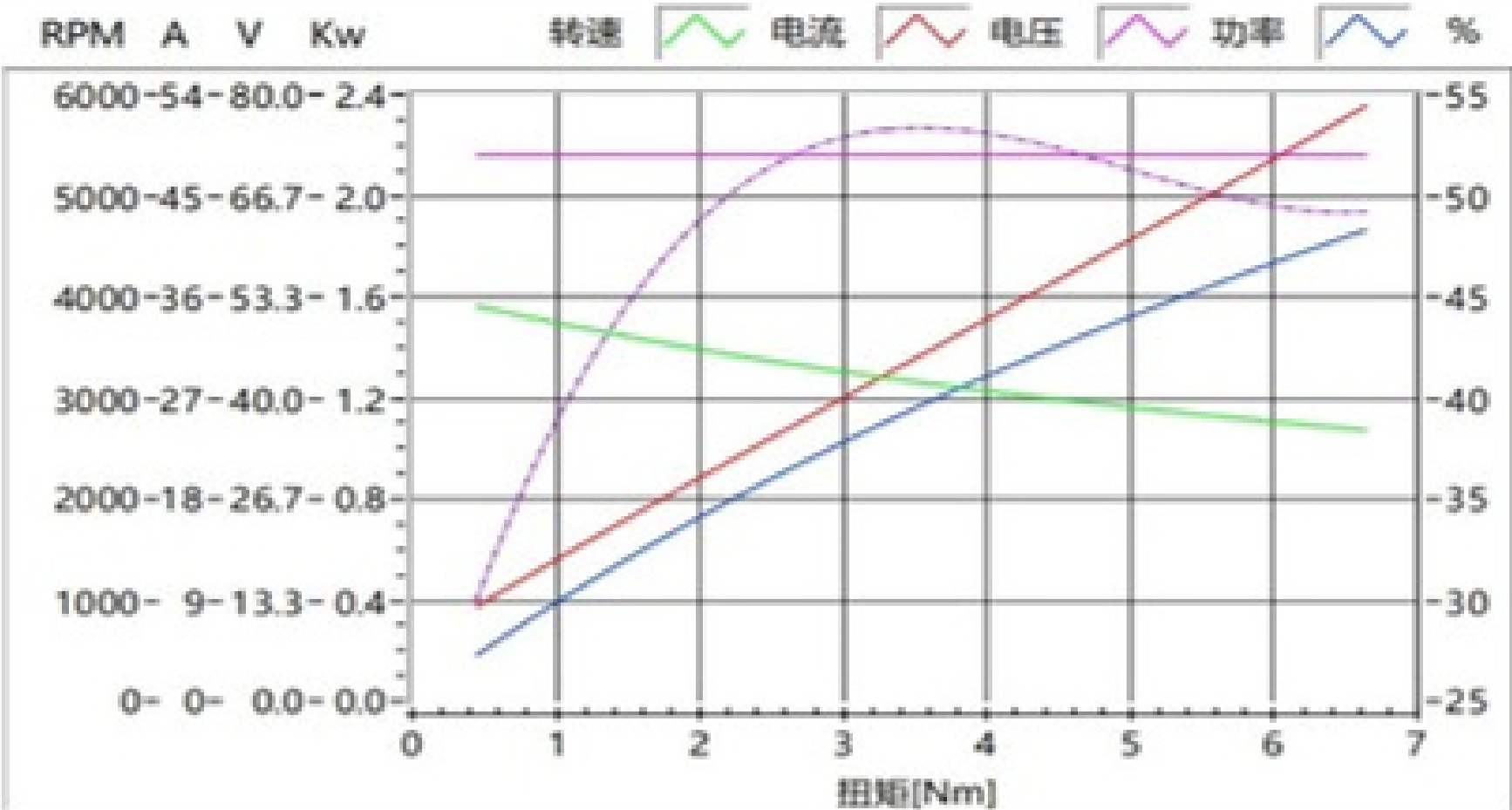
电机照片



电机接线图



电机性能曲线图

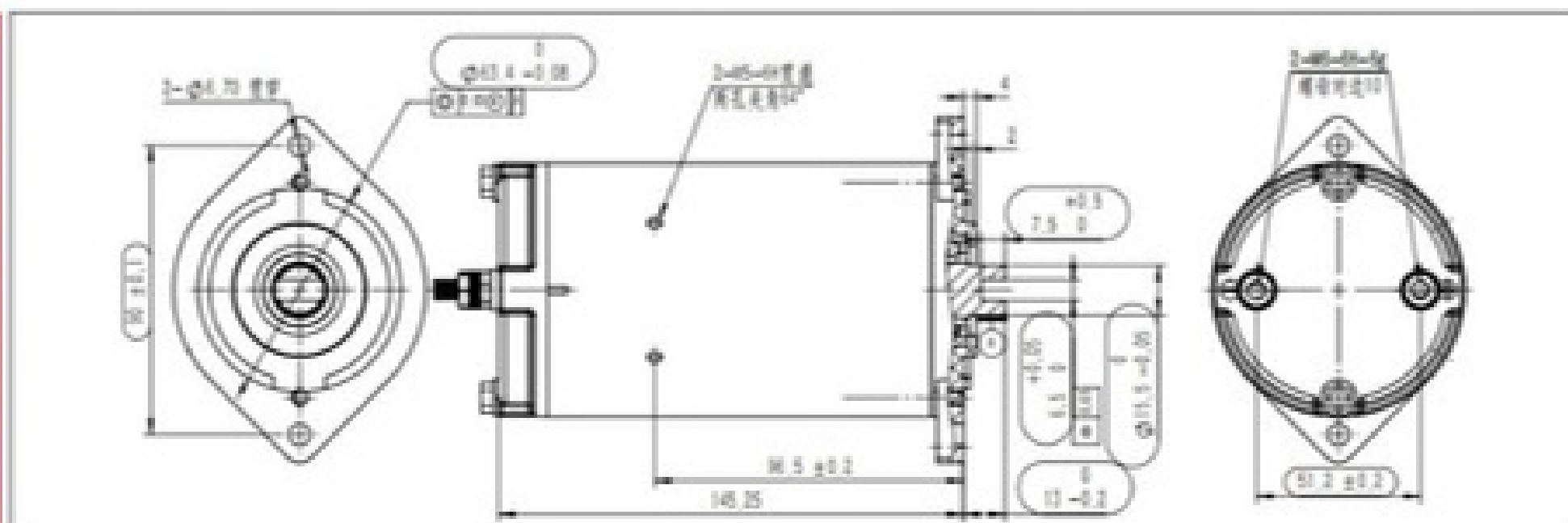




技术数据

电机型号/Model			适用范围/Scope of application						
ZDY1505AH-1430			车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	0.8	110	2	2.5min-8%ED	F	IP54	2	CW	2.6

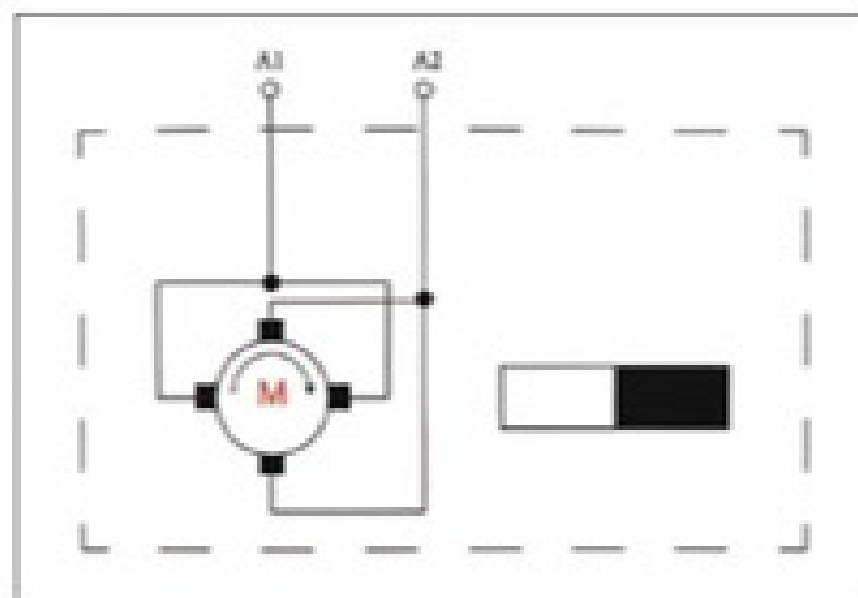
电机外形图



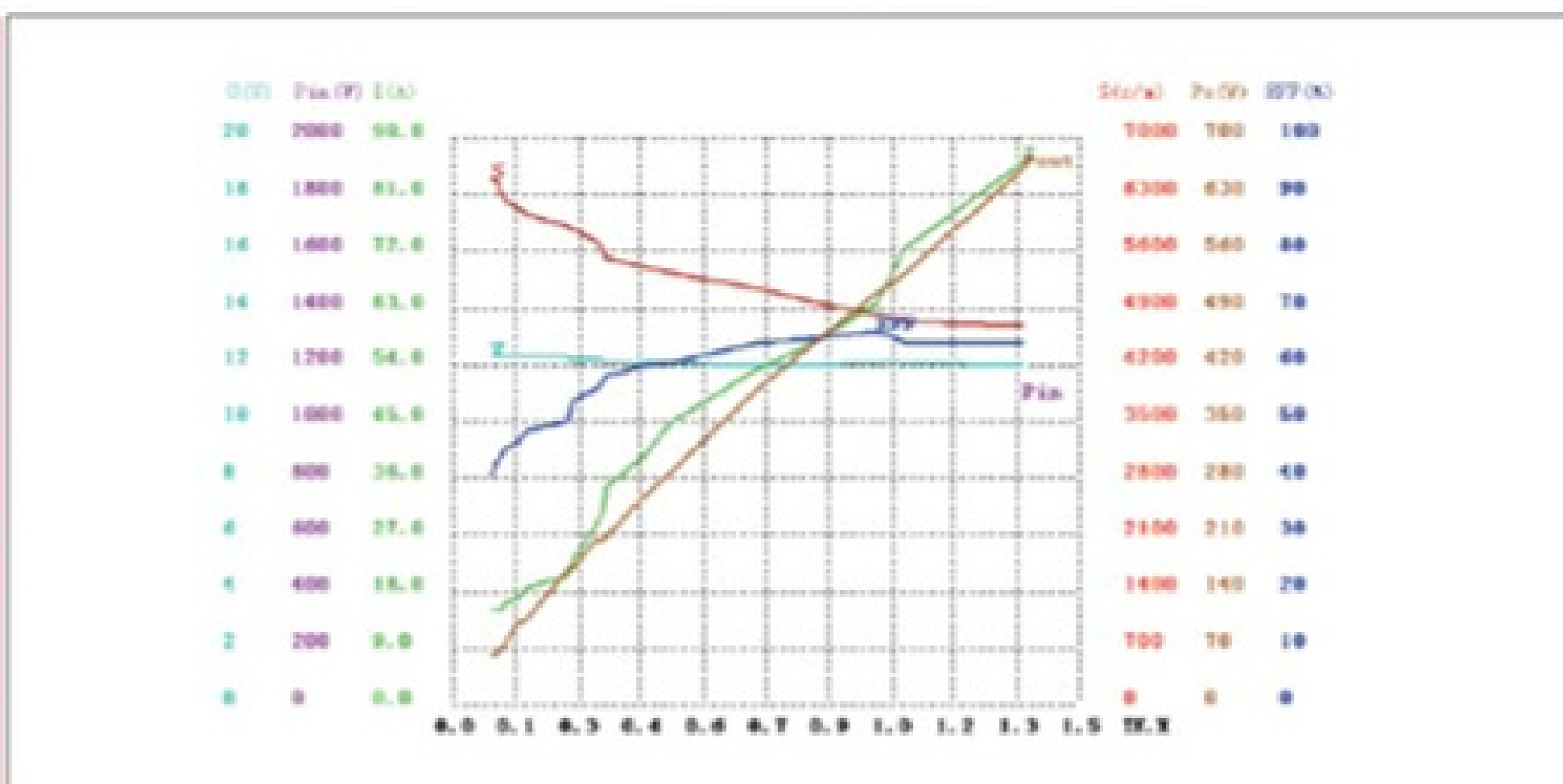
电机照片



电机接线图



电机性能曲线图

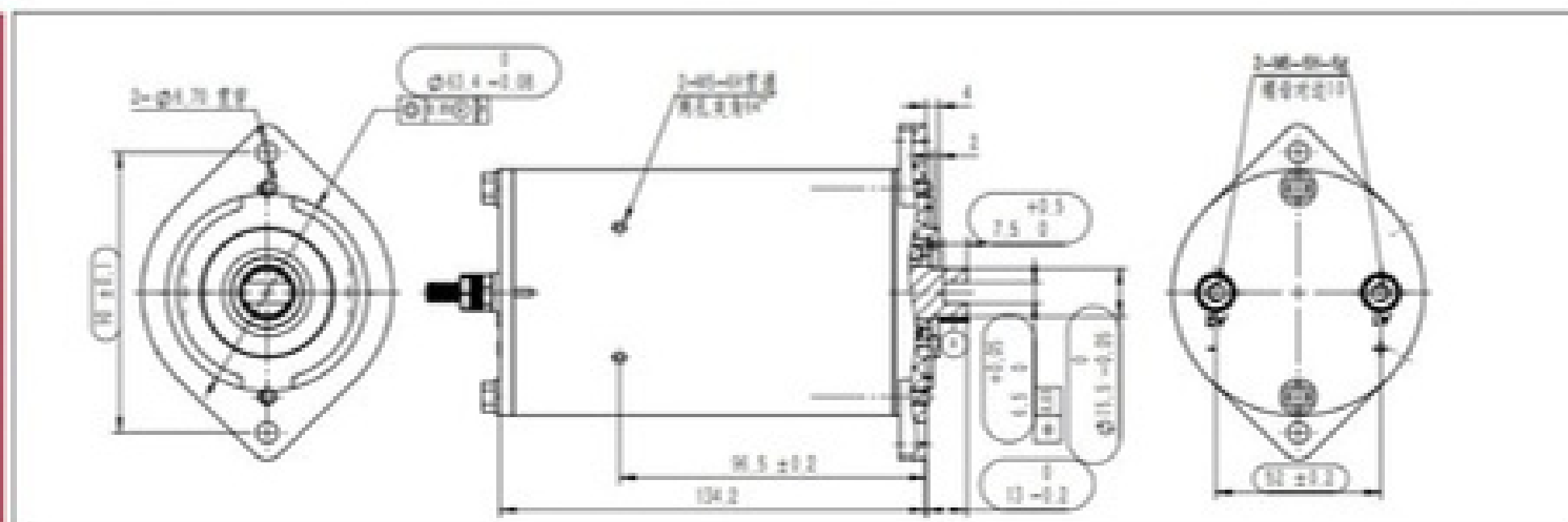




技术数据

电机型号/Model			适用范围/Scope of application						
ZDY1505AB-1430			车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	0.8	110	2	2.5min-8%ED	F	IP54	2	CW	2.6

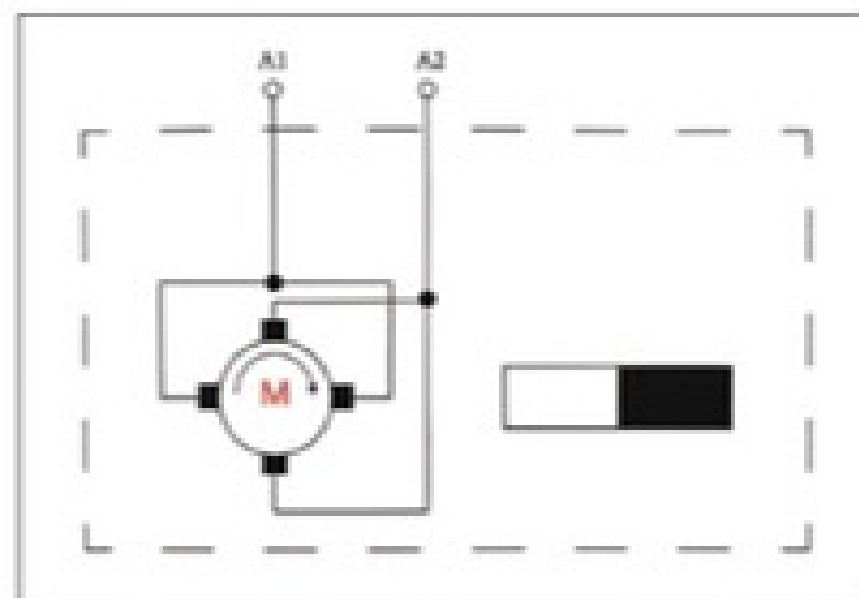
电机外形图



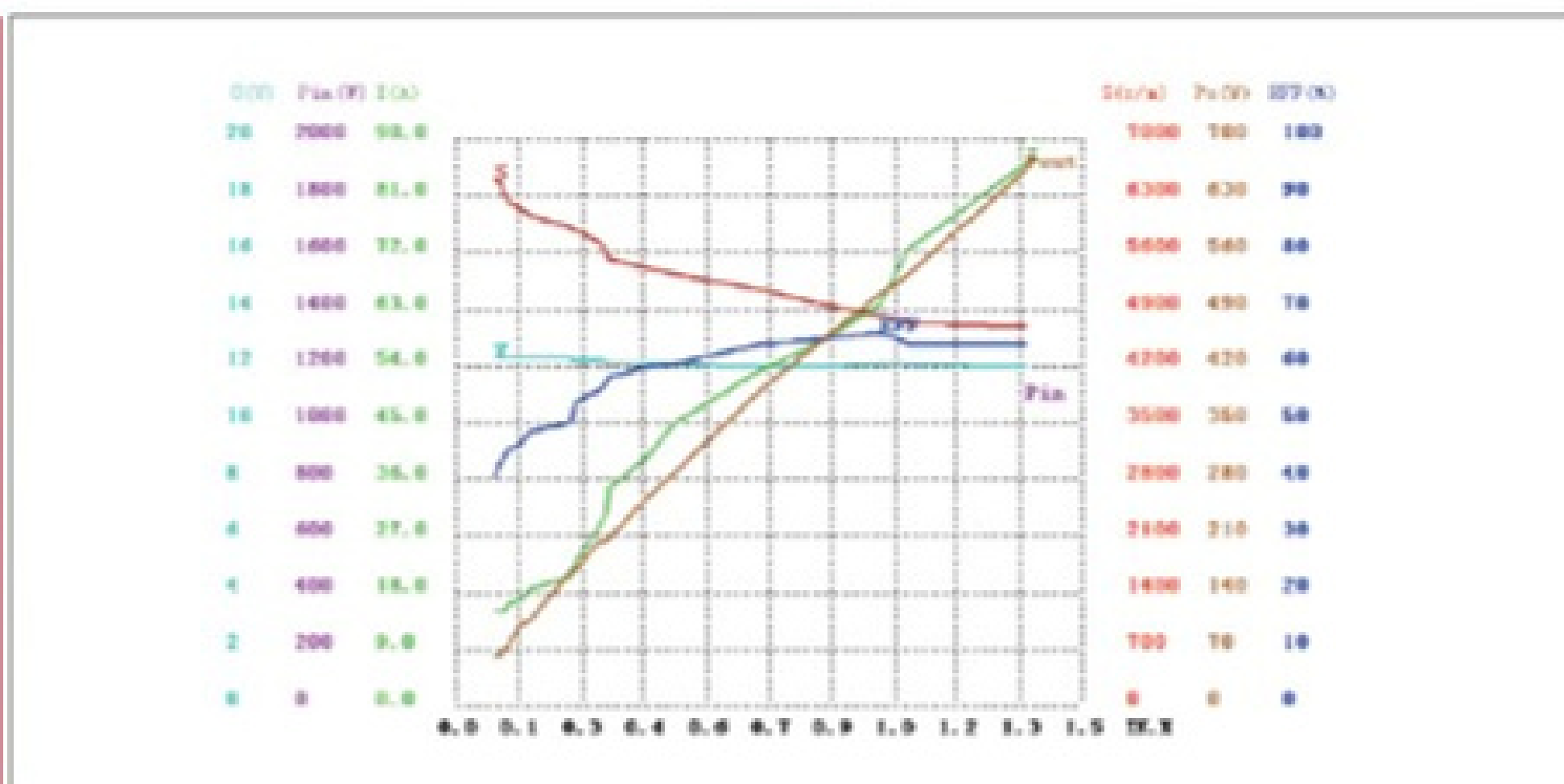
电机照片



电机接线图



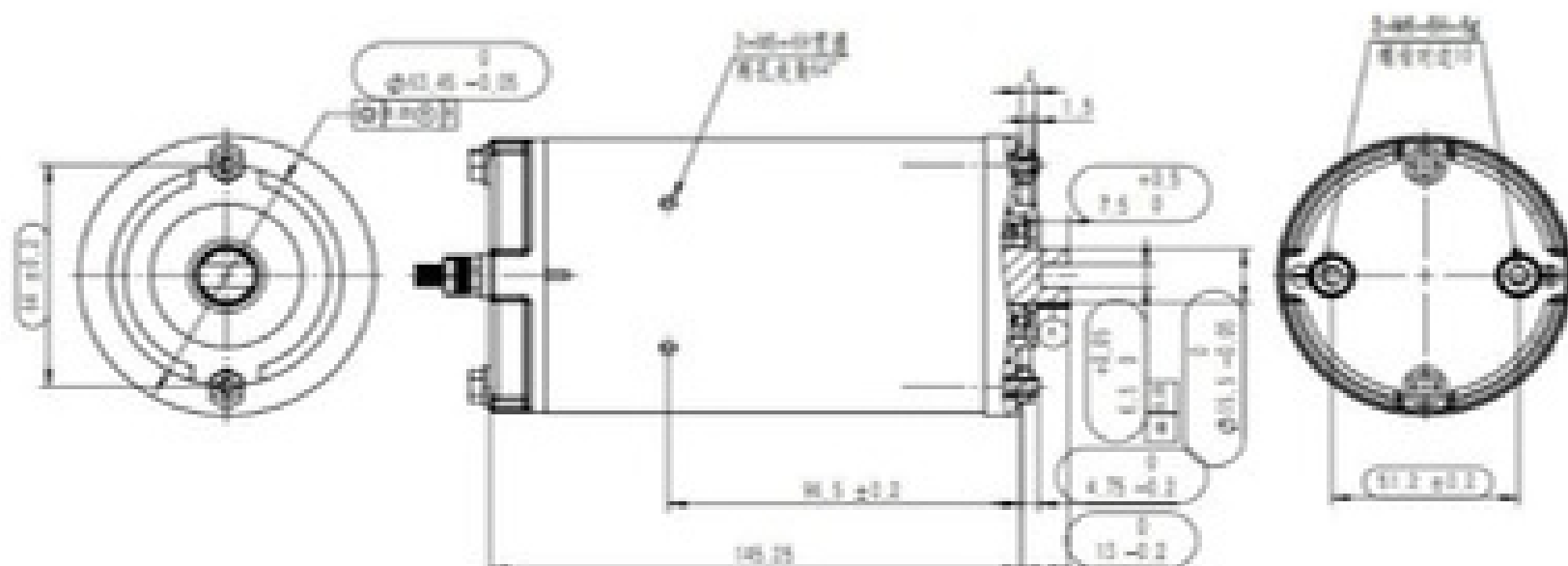
电机性能曲线图



技术数据

电机型号/Model			适用范围/Scope of application						
ZDY1505QH-1430			车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	0.8	110	2	2.5min-8%ED	F	IP54	2	cw	2.6

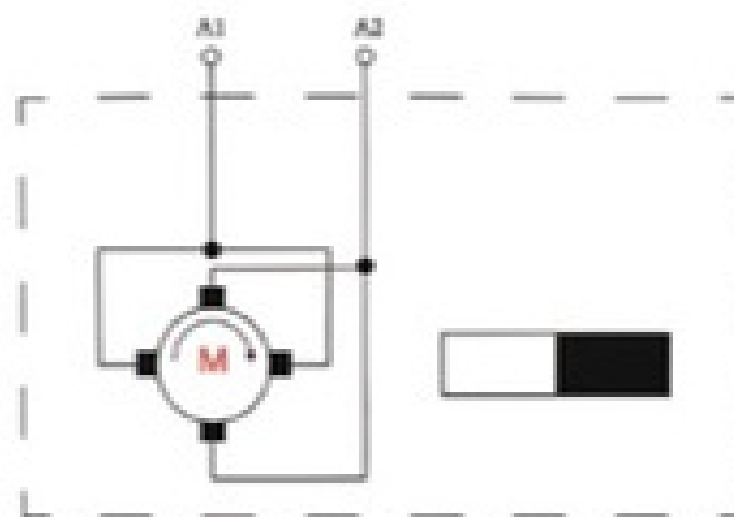
电机外形图



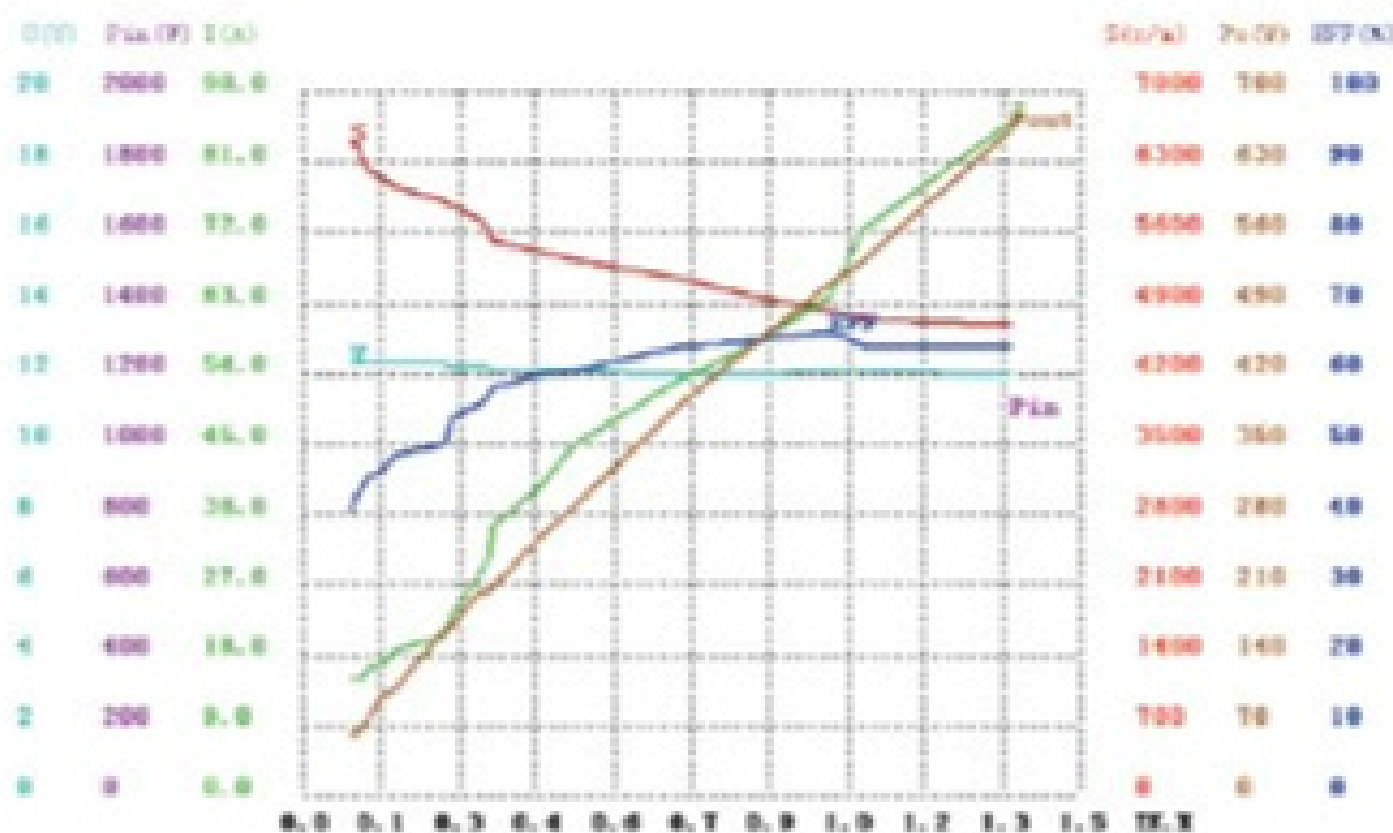
电机照片



电机接线图



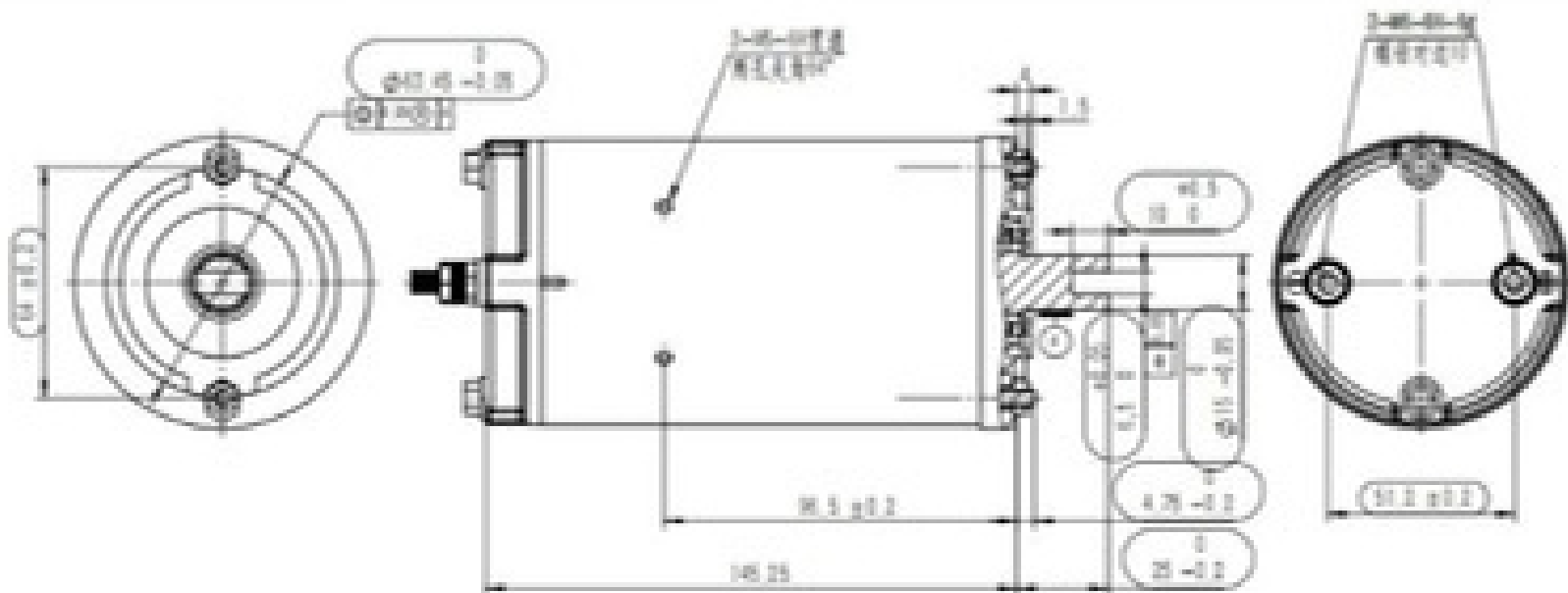
电机性能曲线图



技术数据

电机型号/Model			适用范围/Scope of application						
ZDY1505QH-1505			车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	0.8	110	2	2.5min-8%ED	F	IP54	2	CW	2.6

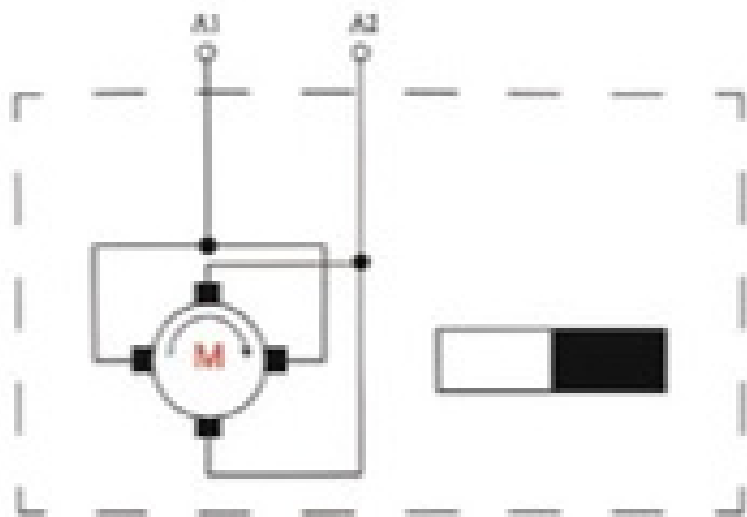
电机外形图



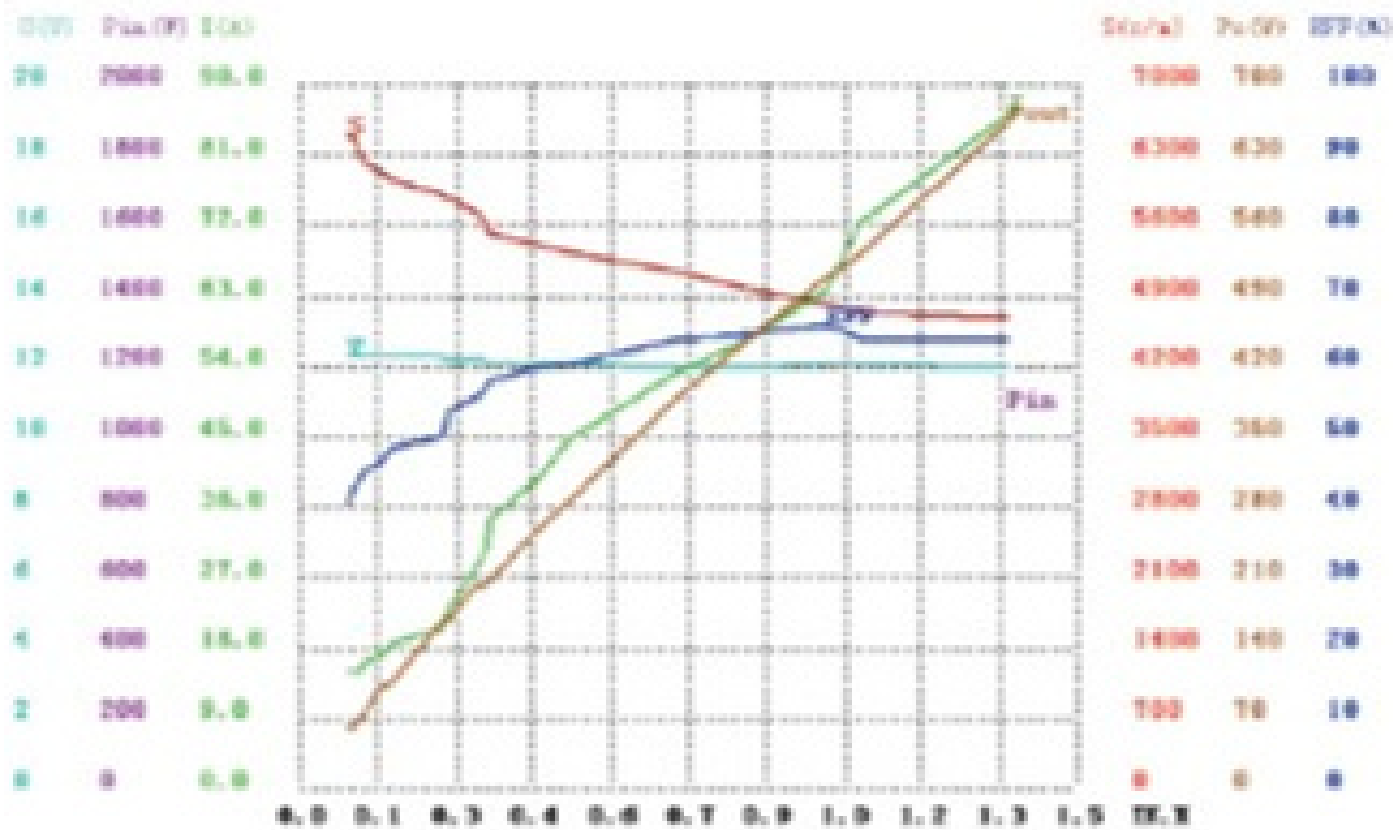
电机照片



电机接线图



电机性能曲线图

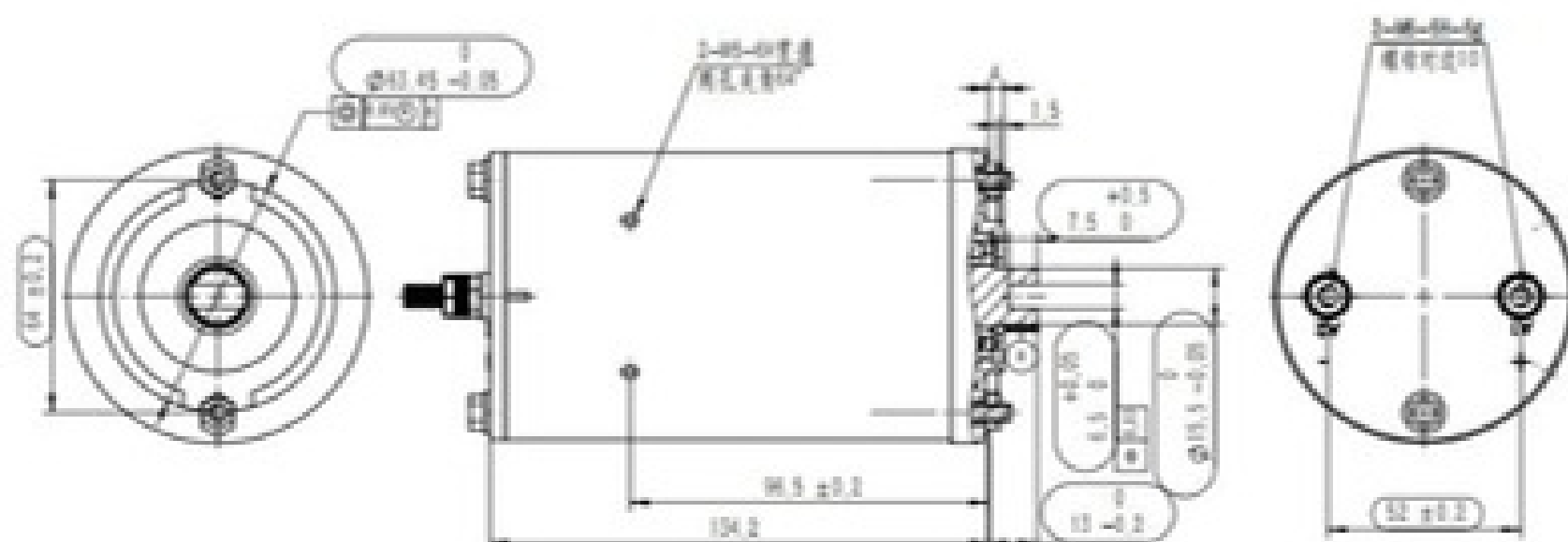




技术数据

电机型号/Model			适用范围/Scope of application						
ZDY1505CB-1430			车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	0.8	110	2	2.5min-8%ED	F	IP54	2	CW	2.6

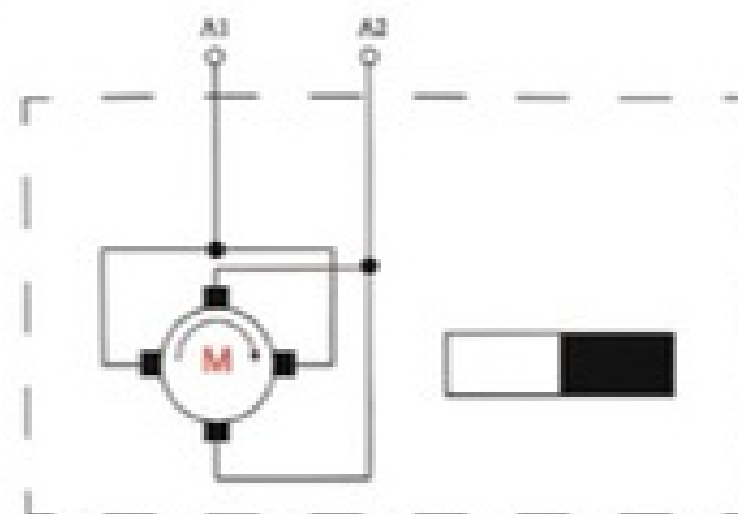
电机外形图



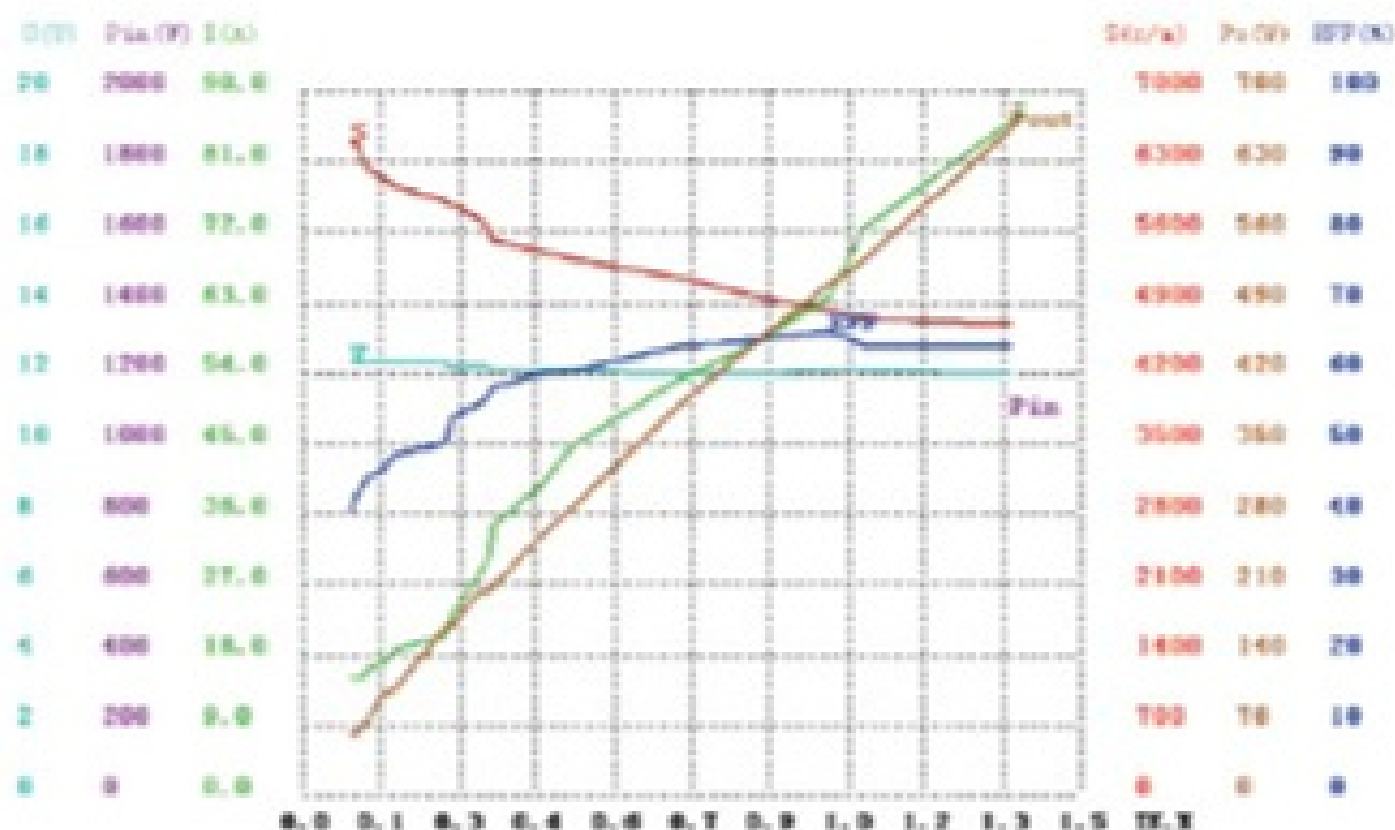
电机照片



电机接线图



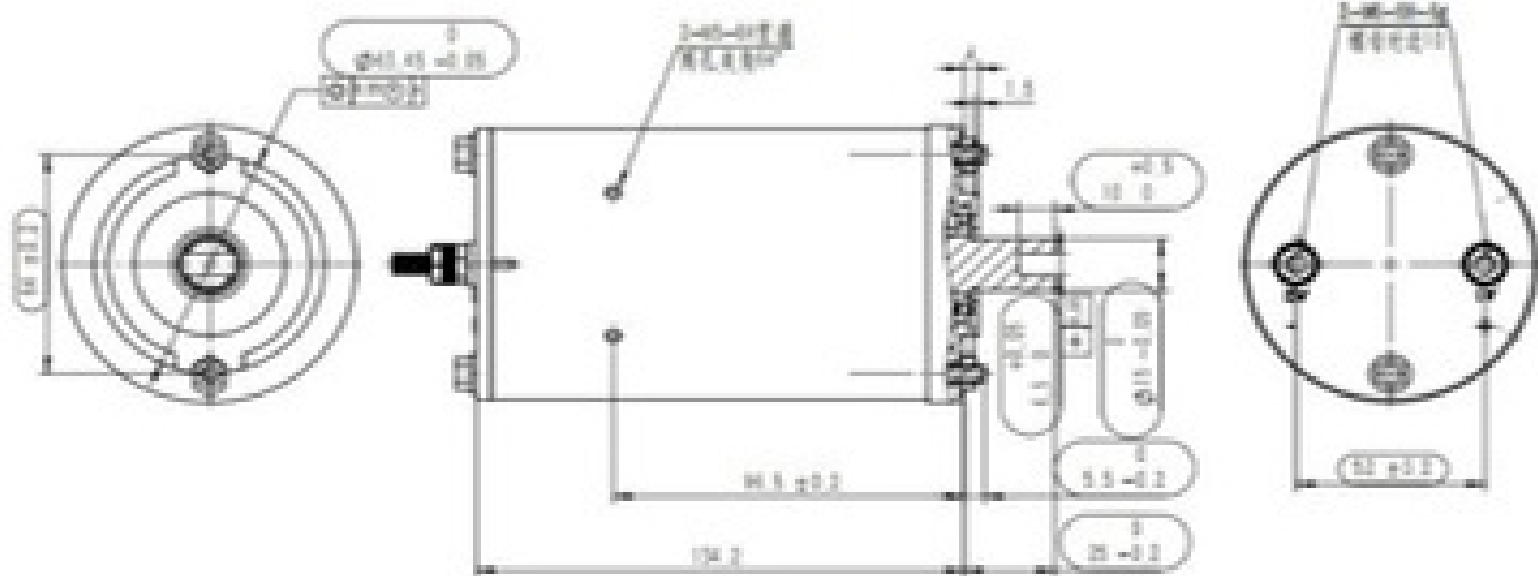
电机性能曲线图



技术数据

电机型号/Model			适用范围/Scope of application						
ZDY1505CB-1505			车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	0.8	110	2	2.5min-8%ED	F	IP54	2	CW	2.6

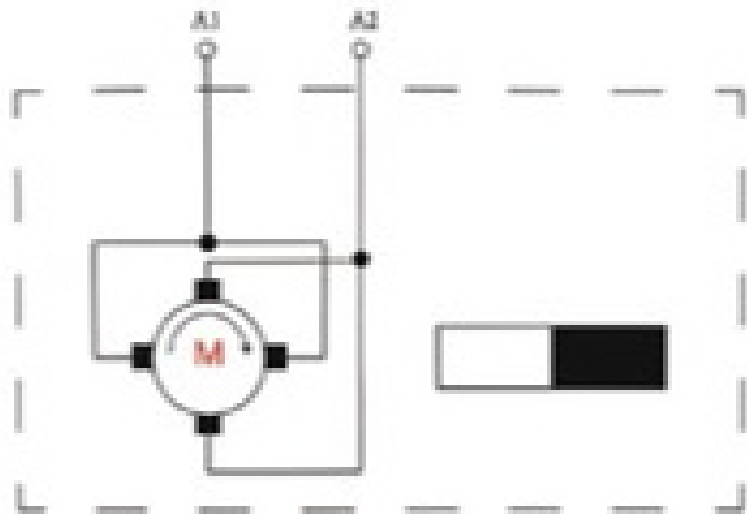
电机外形图



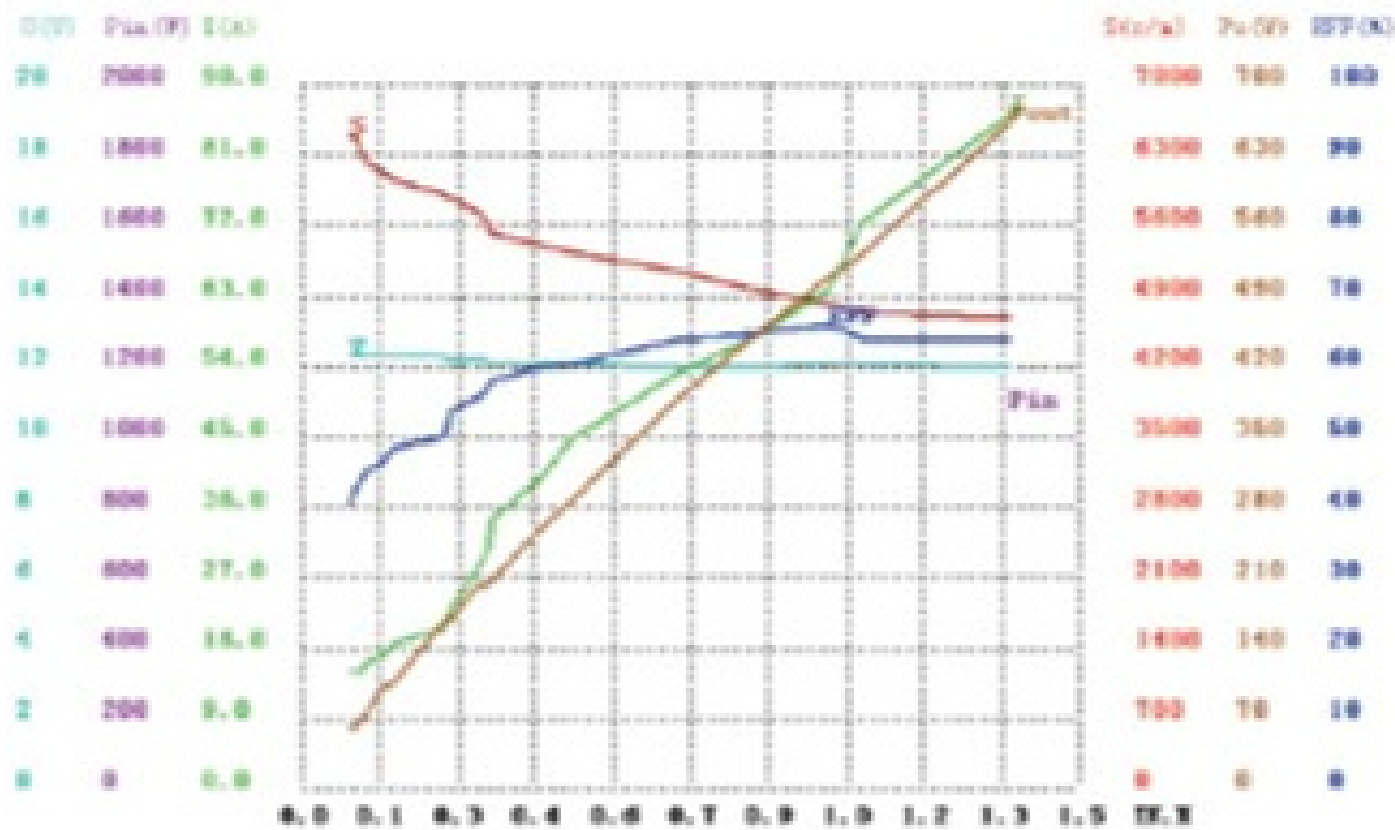
电机照片



电机接线图



电机性能曲线图

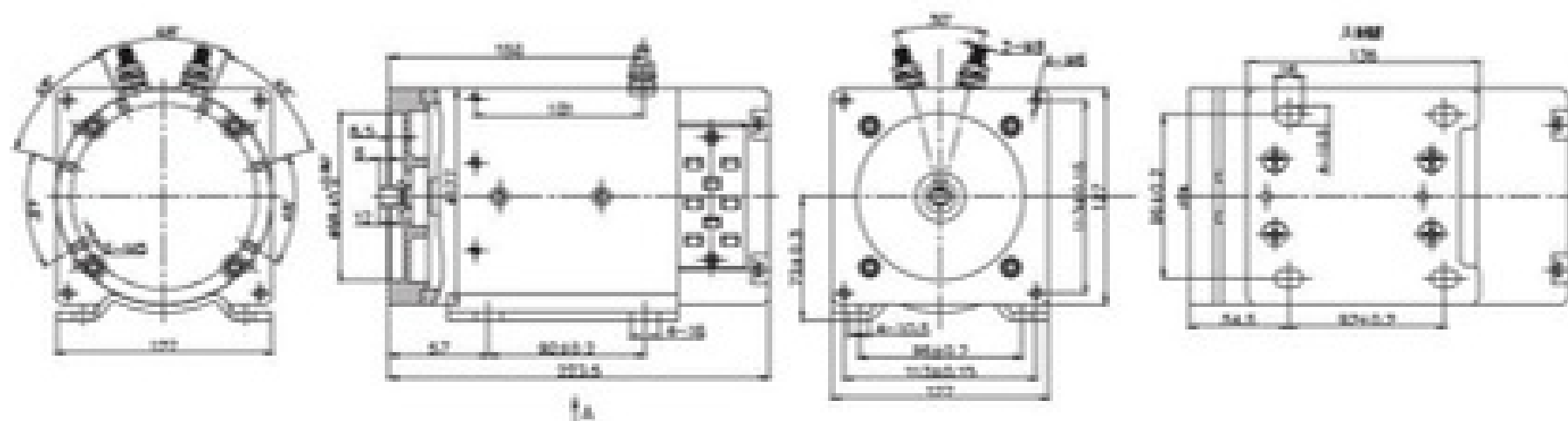




技术数据

电机型号/Model			适用范围/Scope of application						
ZD609			车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
60	0.8	18	2.1	13min-30%ED	F	无	9	CW	11

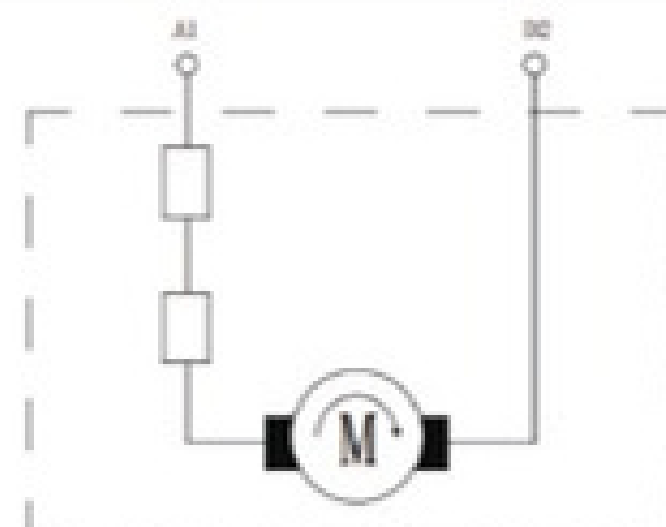
电机外形图



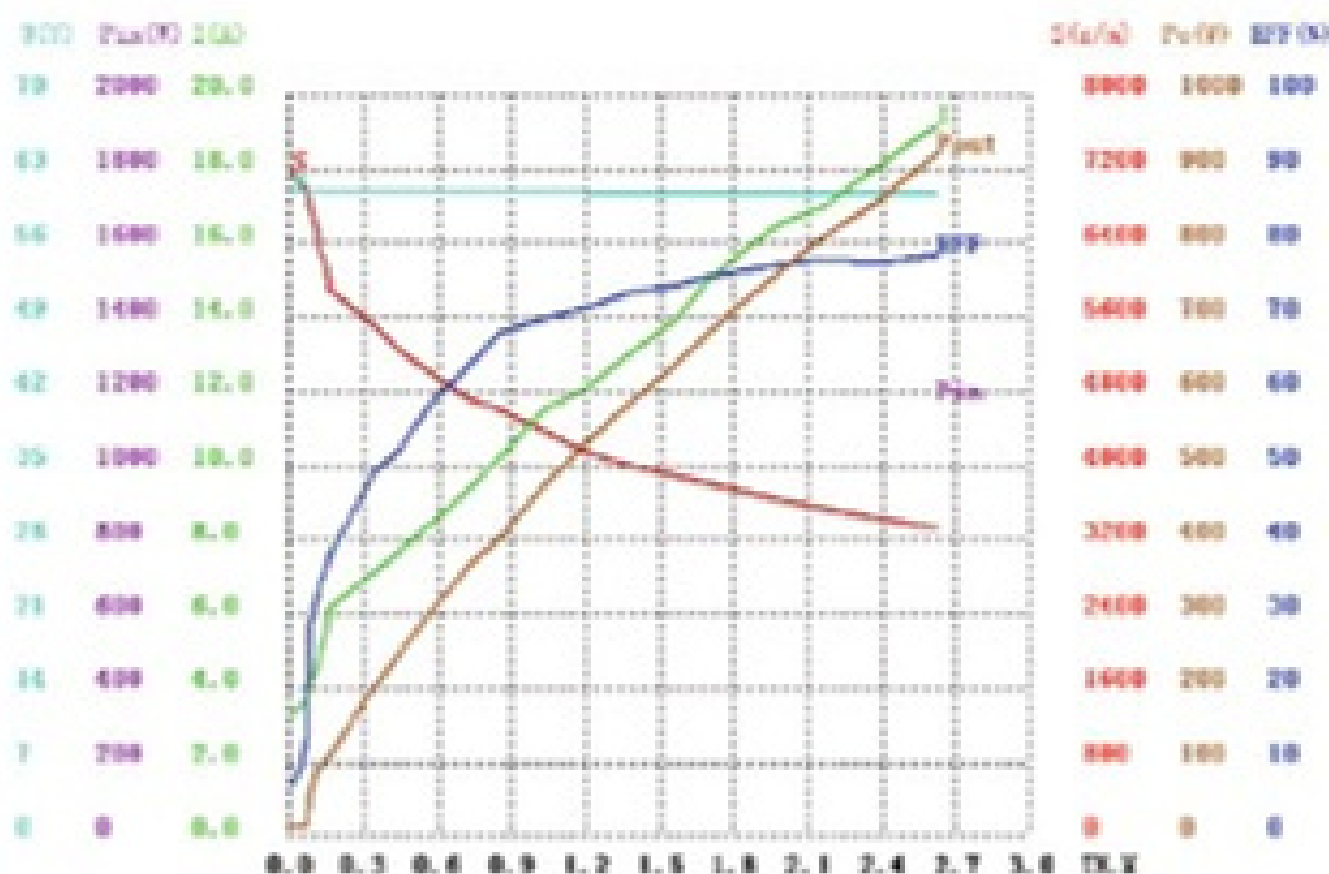
电机照片



电机接线图



电机性能曲线图

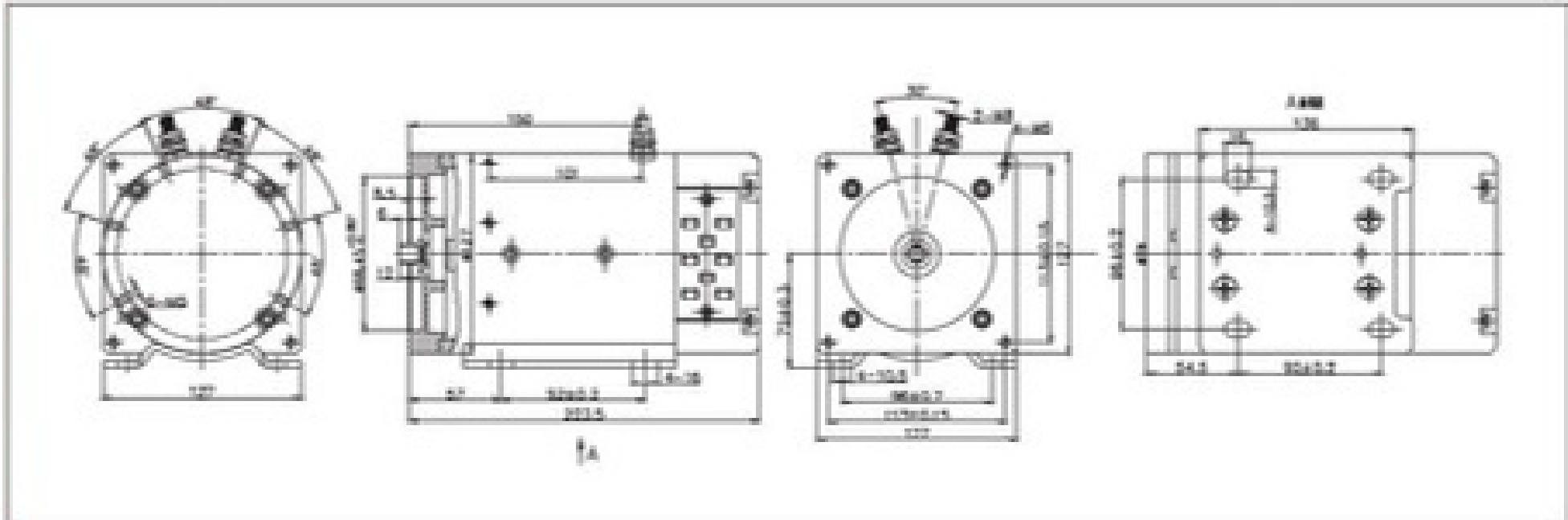




技术数据

电机型号/Model			适用范围/Scope of application						
ZD709			车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
72	0.8	15	2.7	13min-30NED	F	无	9	CW	11

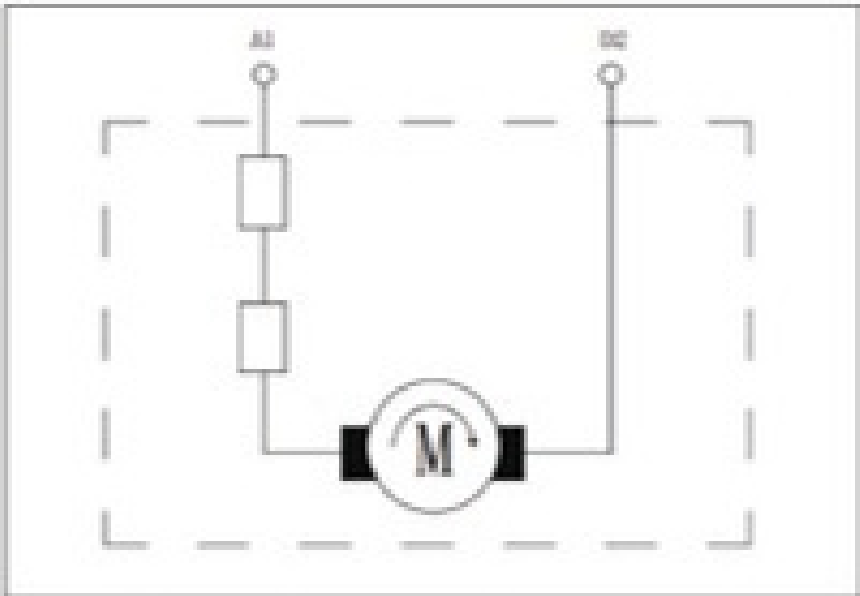
电机外形图



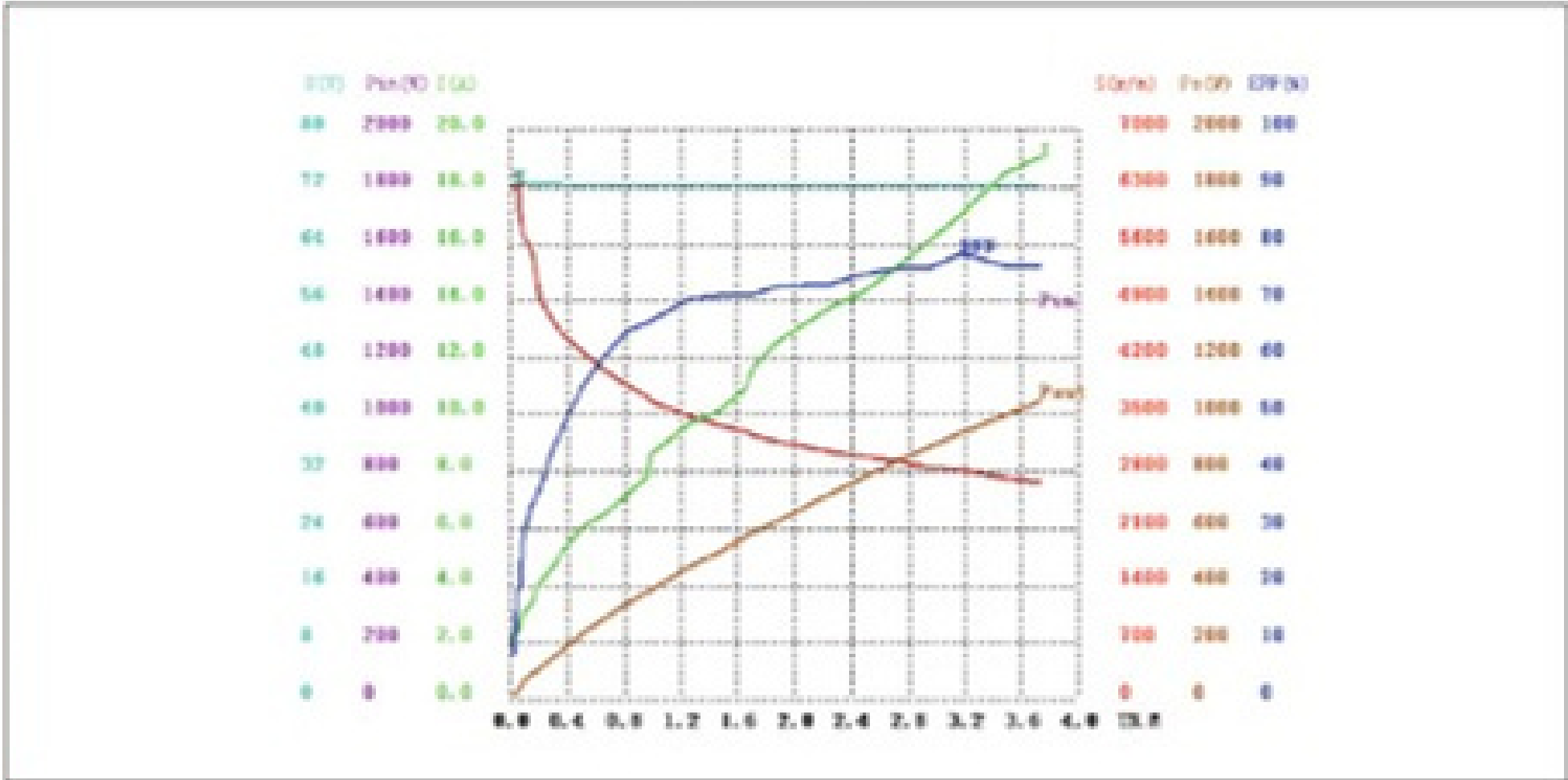
电机照片



电机接线图



电机性能曲线图

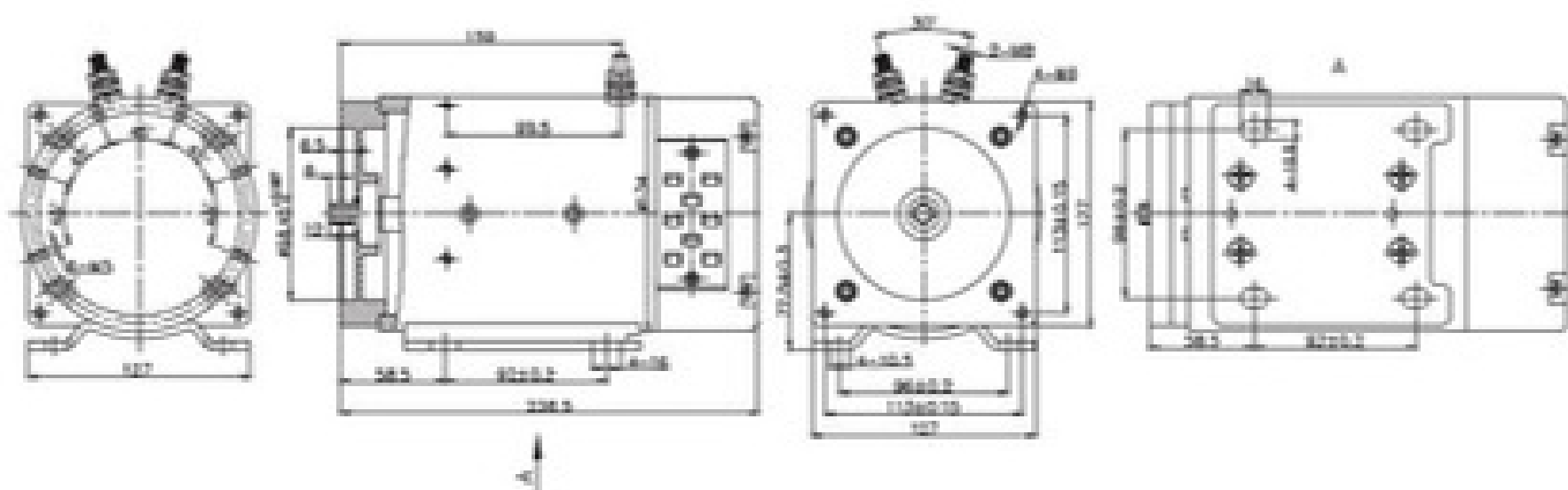




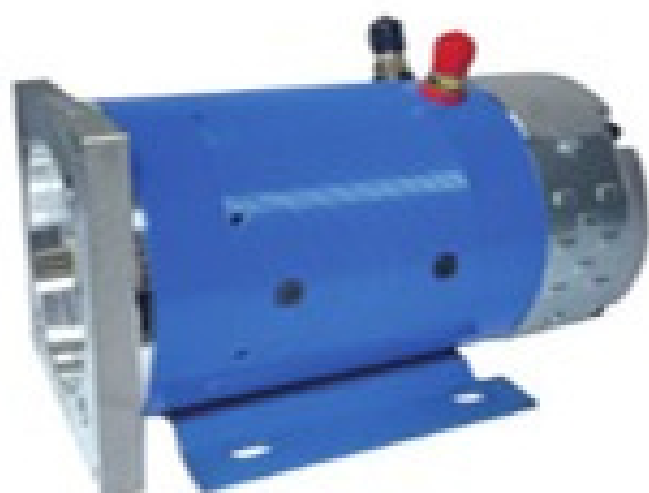
技术数据

电机型号/Model			适用范围/Scope of application						
ZD616			车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
60	2.1	50	8	13min-30%ED	F	无	9	CW	13

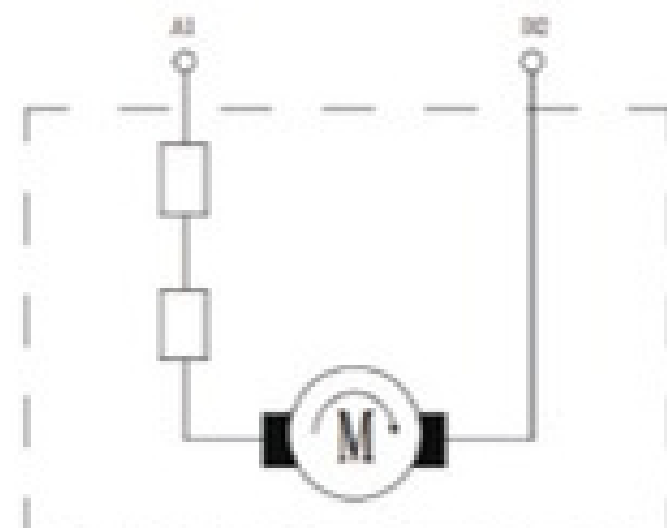
电机外形图



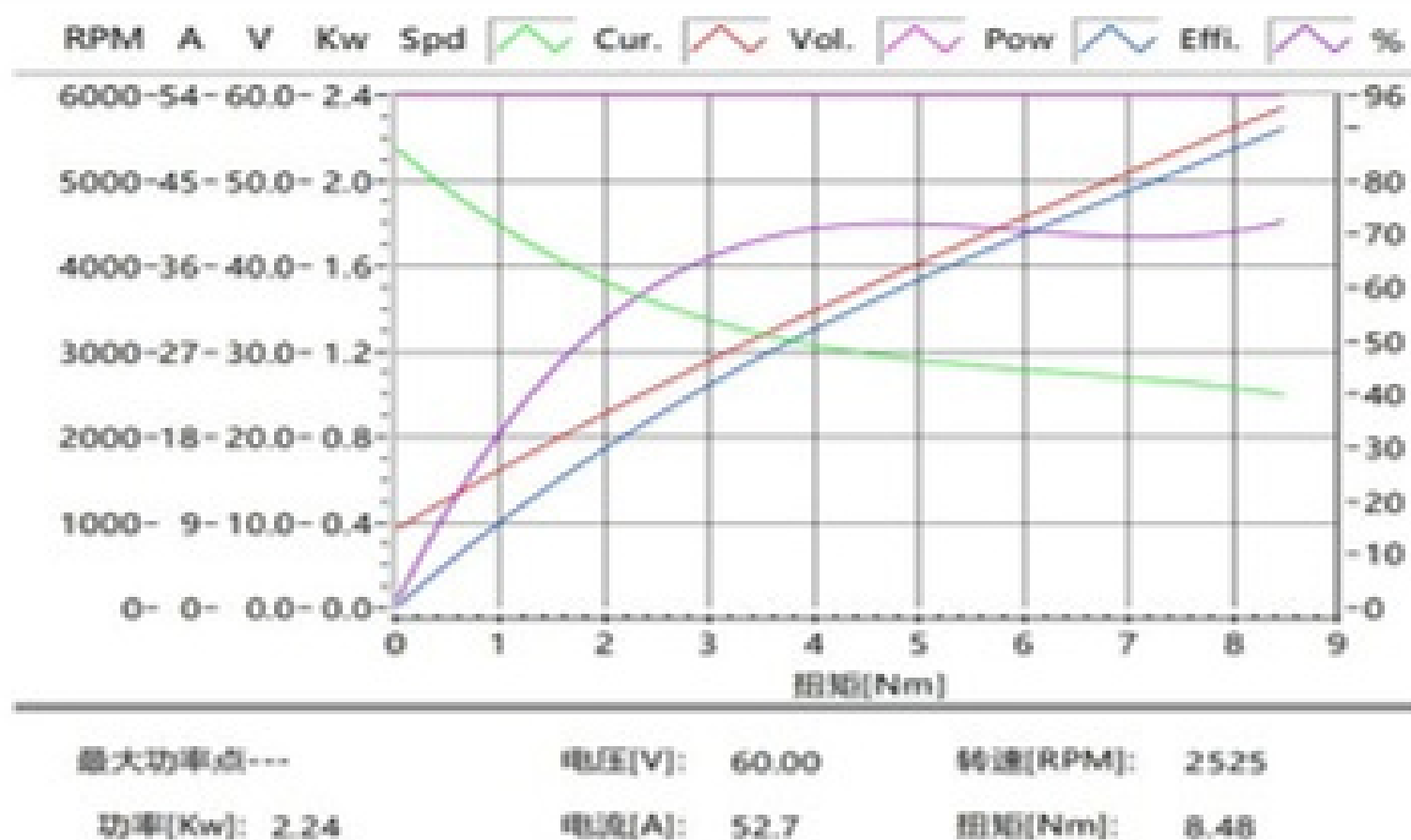
电机照片



电机接线图



电机性能曲线图

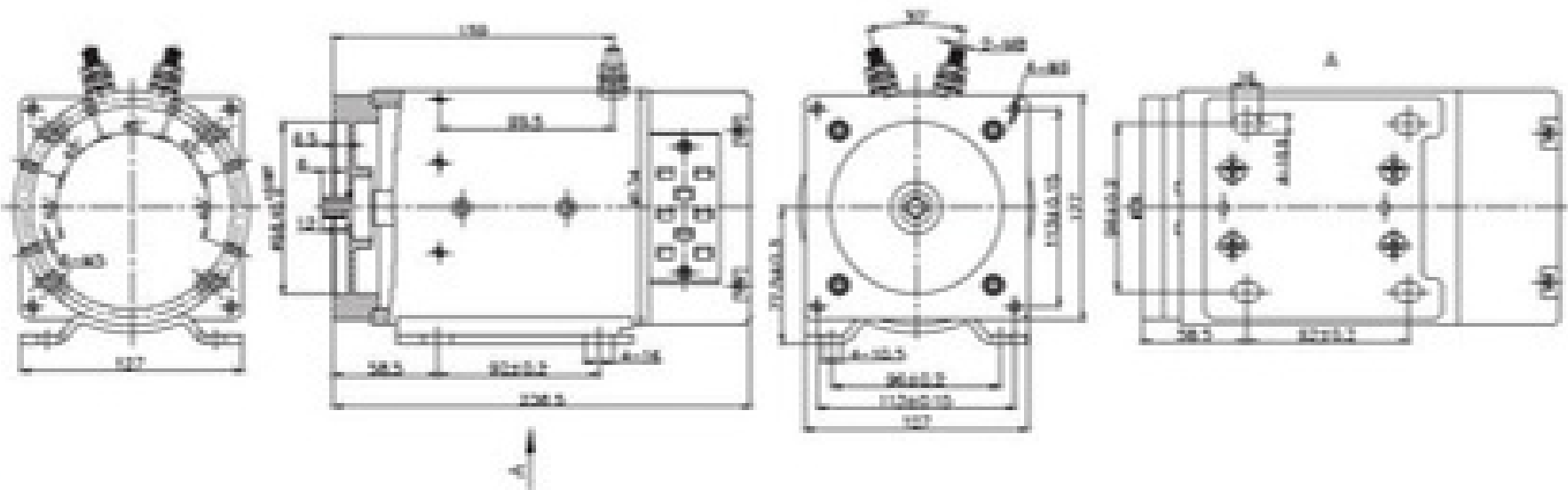




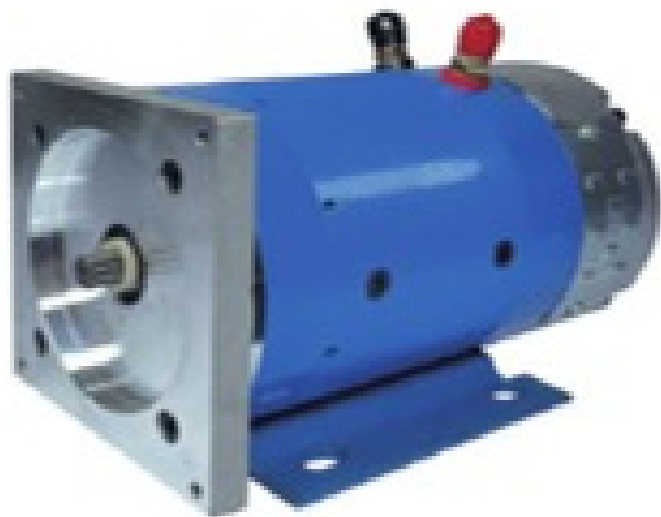
技术数据

电机型号/Model			适用范围/Scope of application						
ZD716			车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (Nm)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
72	2.1	41	8	13min-30%ED	F	无	9	CW	13

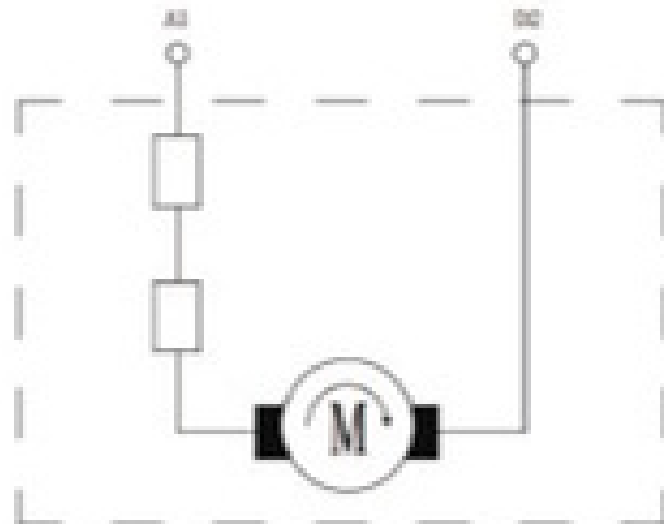
电机外形图



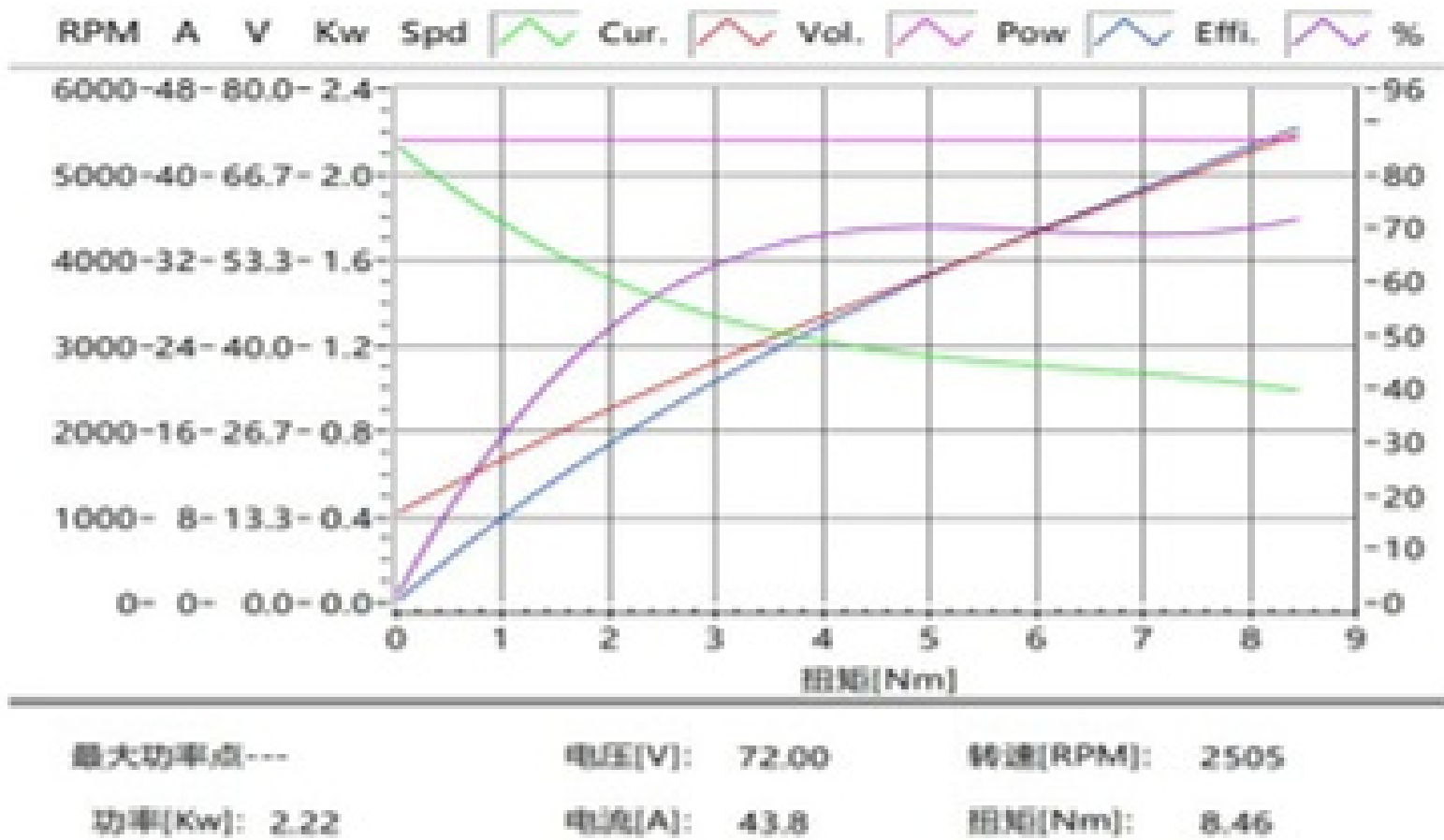
电机照片



电机接线图



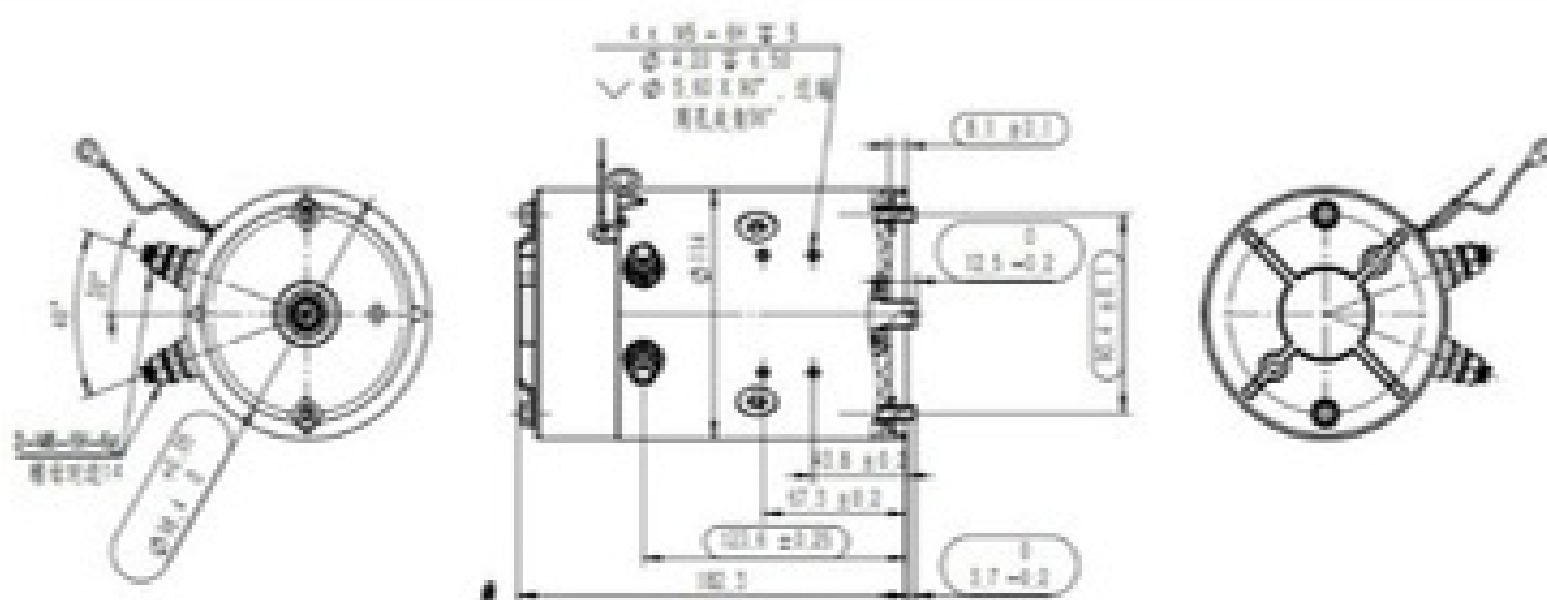
电机性能曲线图



技术数据

电机型号/Model			适用范围/Scope of application						
ZD1306			车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	1.6	180	8	2.5min-9%ED	F	IP54	9	CW	6.7

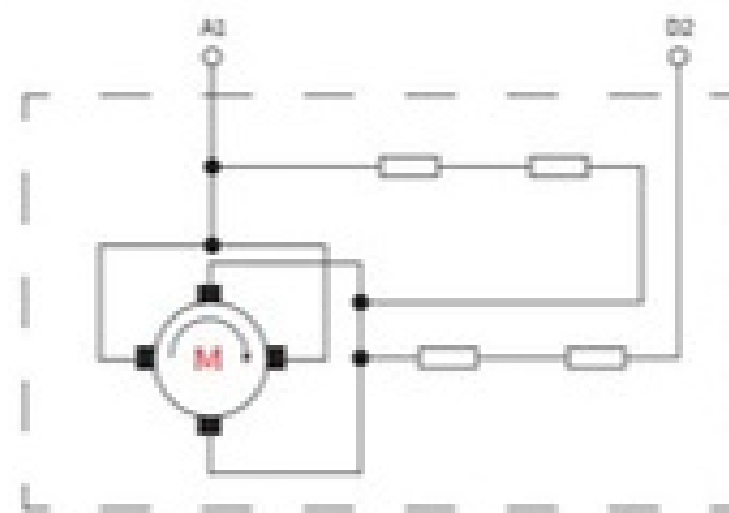
电机外形图



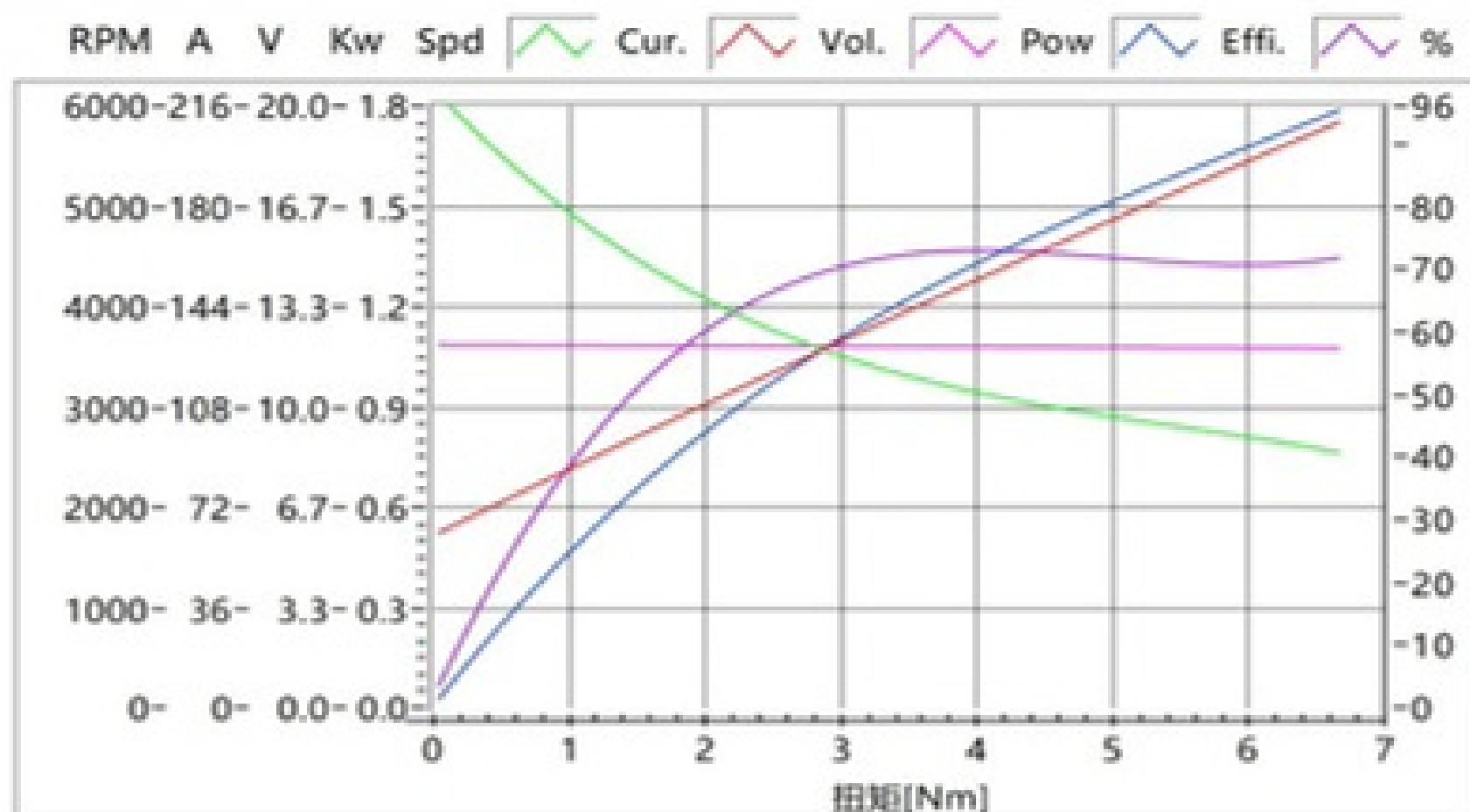
电机照片



电机接线图



电机性能曲线图

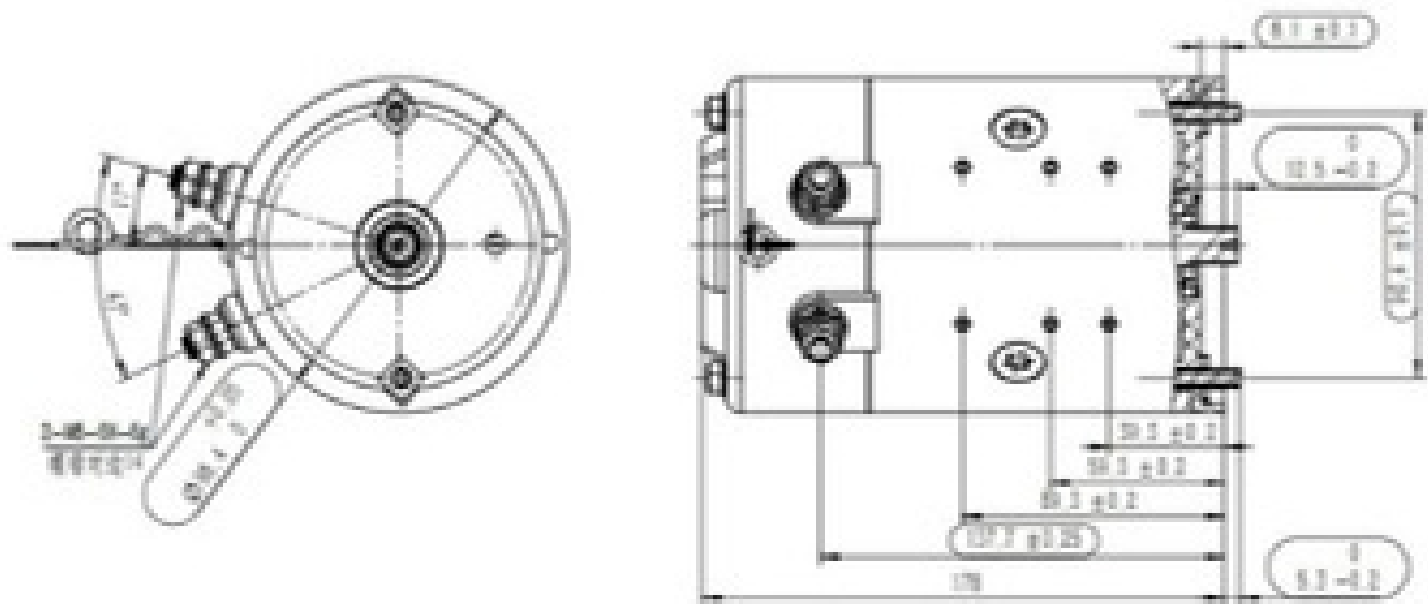




技术数据

电机型号/Model			适用范围/Scope of application						
ZD2420			车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
24	2.2	130	8	2.5min-9%ED	F	IP54	9	CW	6.8

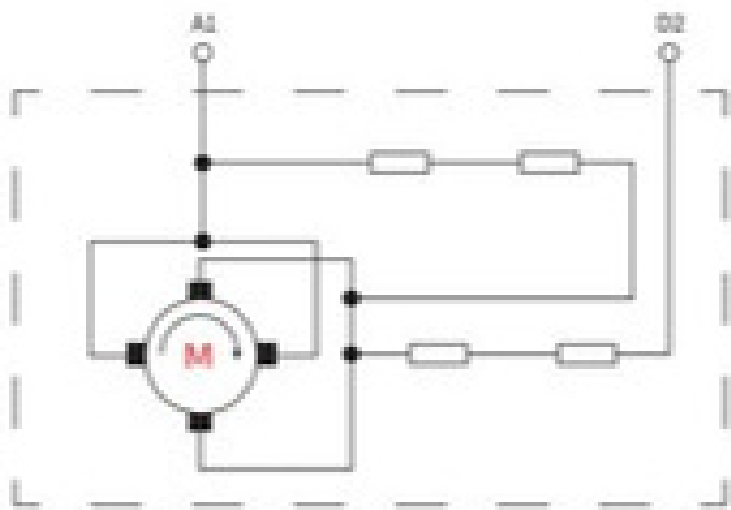
电机外形图



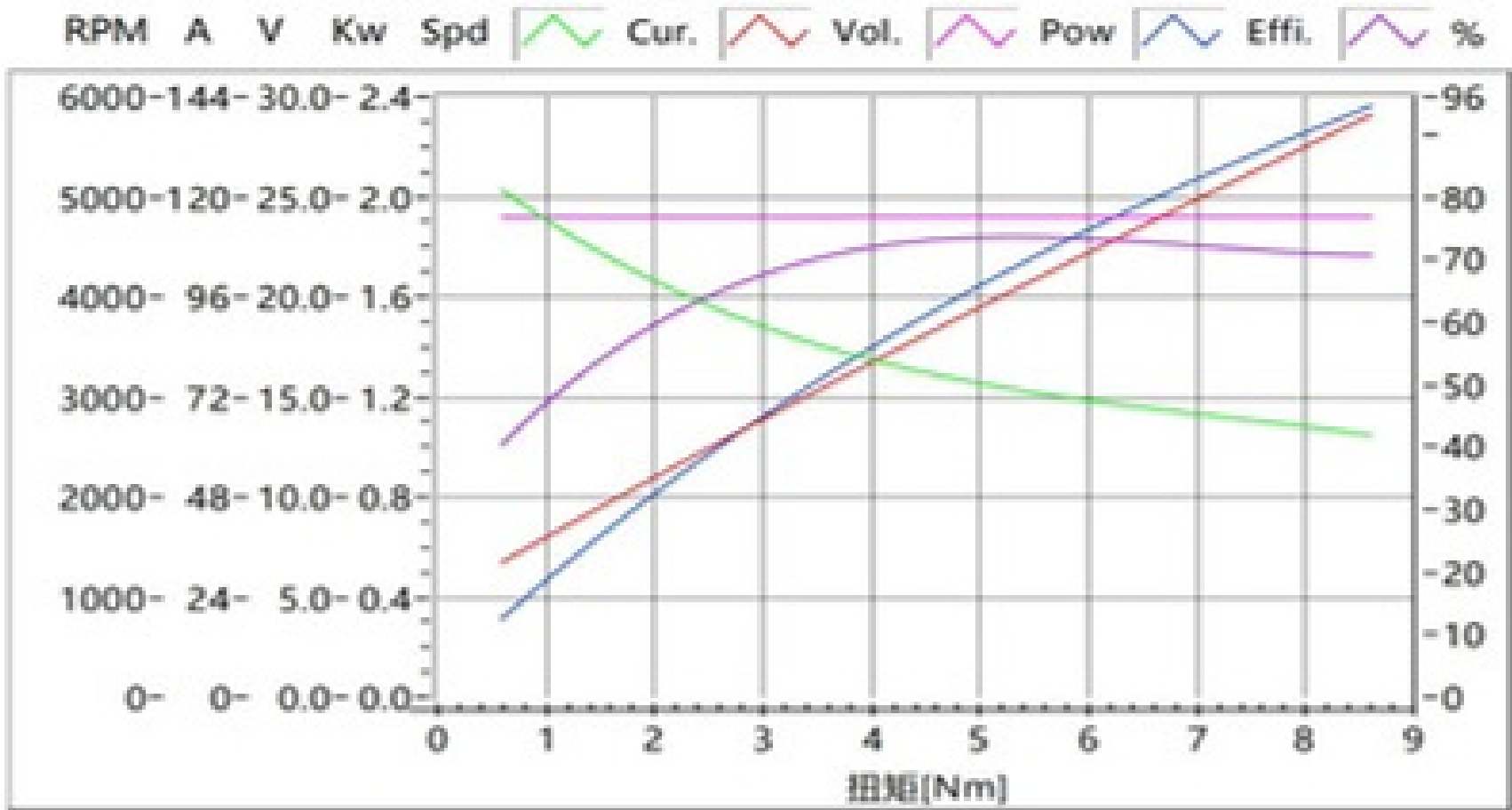
电机照片



电机接线图



电机性能曲线图

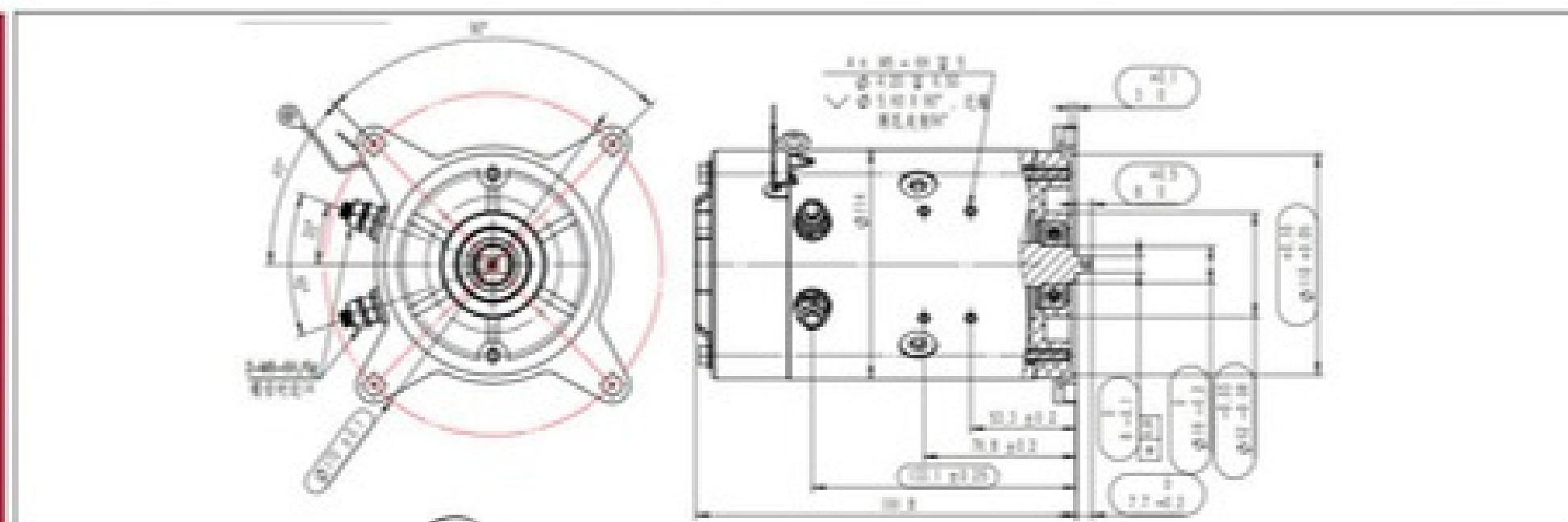




技术数据

电机型号/Model				适用范围/Scope of application					
ZD190				车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailboard					
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (Nm)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	1.6	180	6	2.5min-9%ED	F	IP54	1	CW	6.8

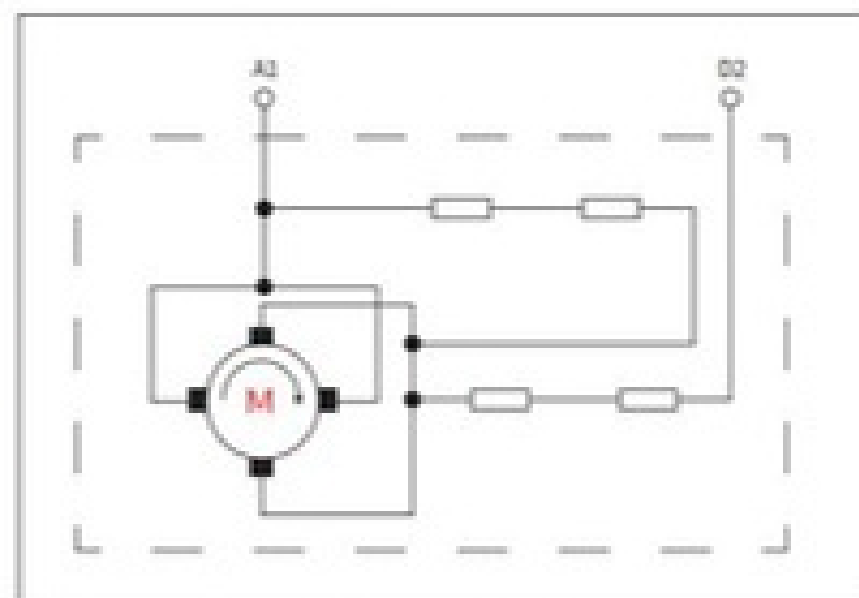
电机外形图



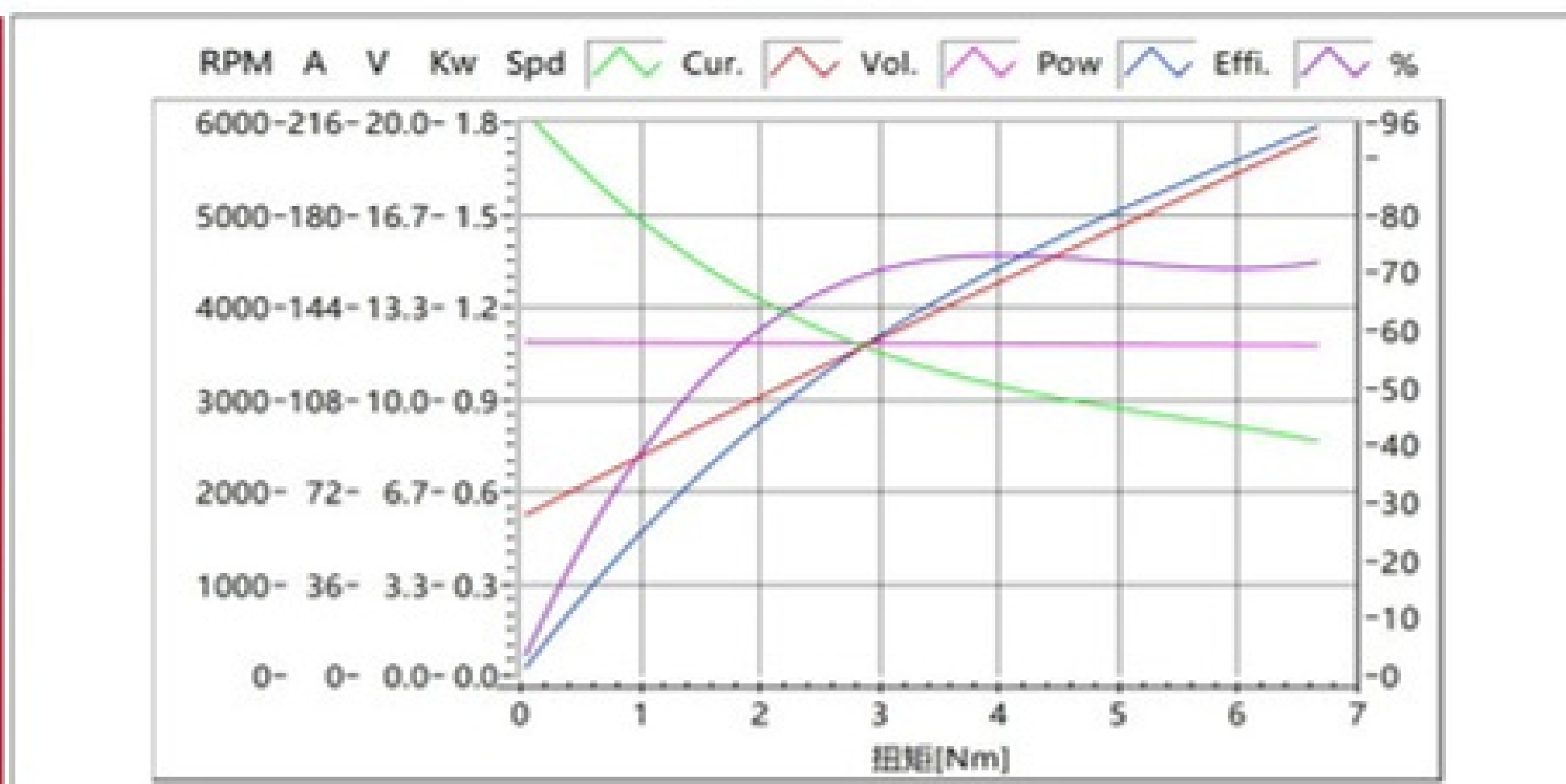
电机照片



电机接线图



电机性能曲线图

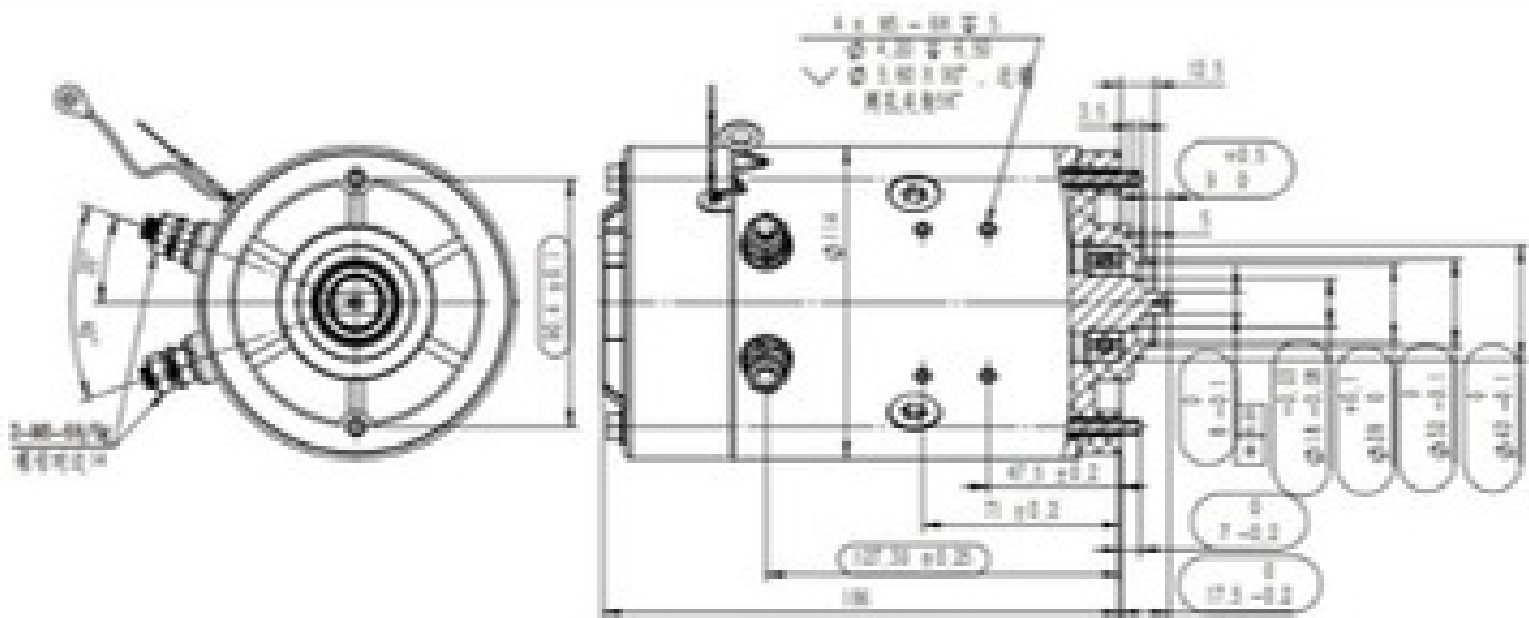




技术数据

电机型号/Model			适用范围/Scope of application						
ZD196			车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
24	2.2	130	6	2.5min-9%ED	F	IP54	1	CW	6.8

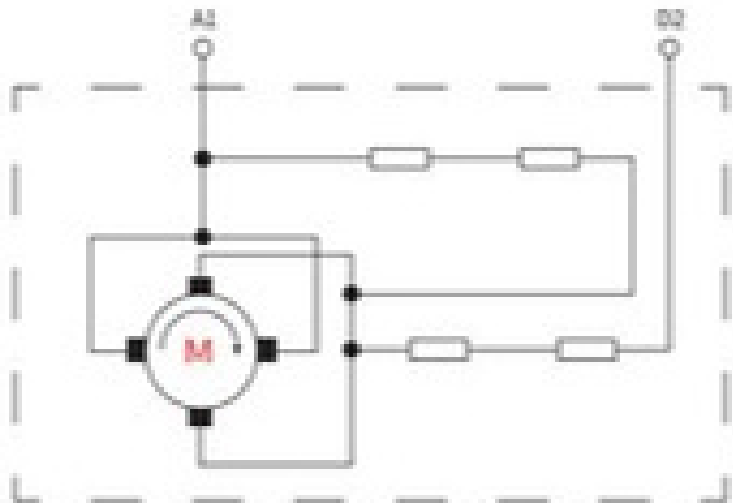
电机外形图



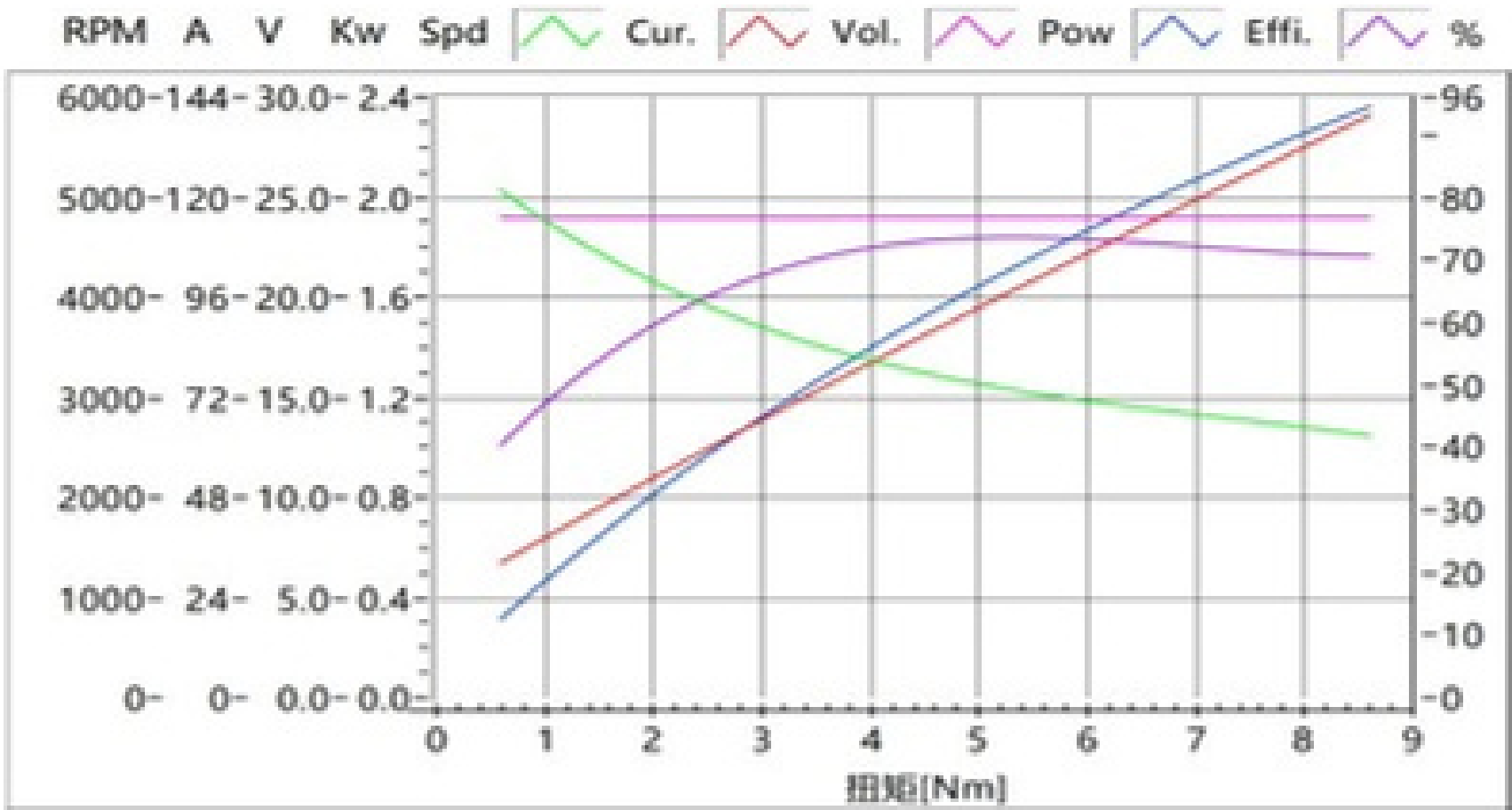
电机照片



电机接线图



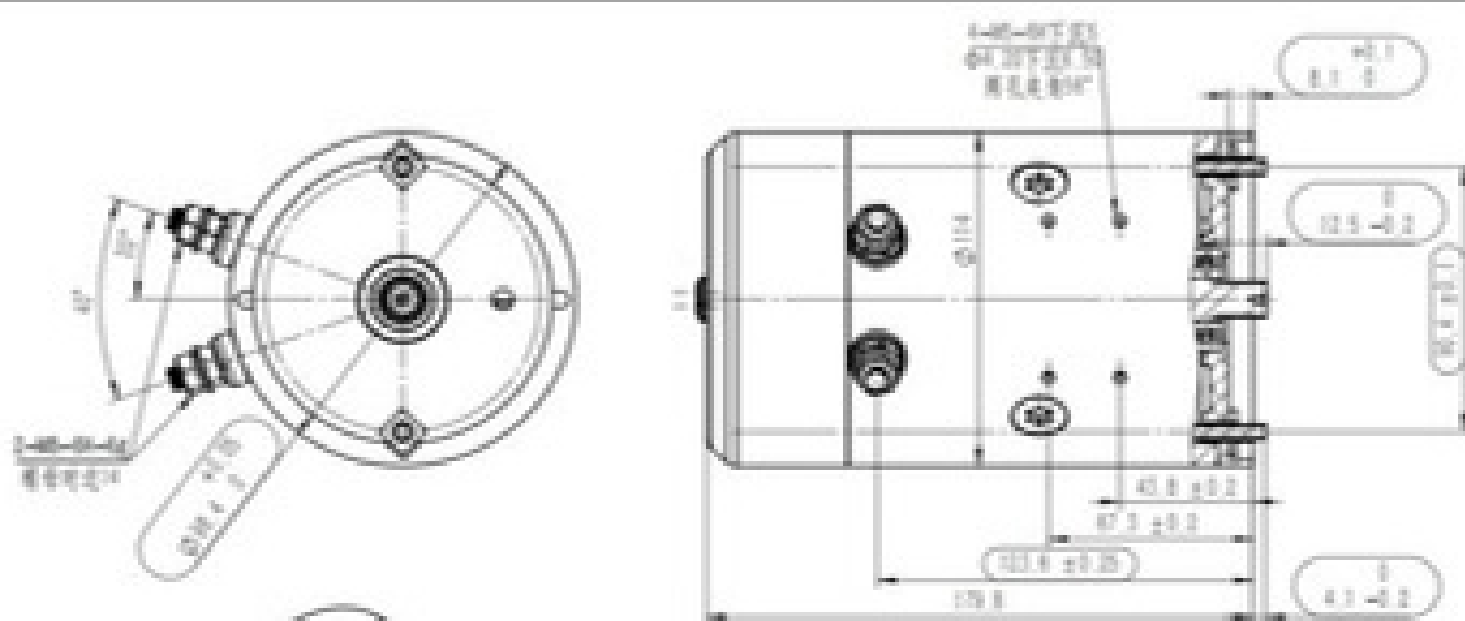
电机性能曲线图



技术数据

电机型号/Model			适用范围/Scope of application						
ZD1270			车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	1.6	180	6	2.5min-9%ED	F	IP54	9	CW	6.8

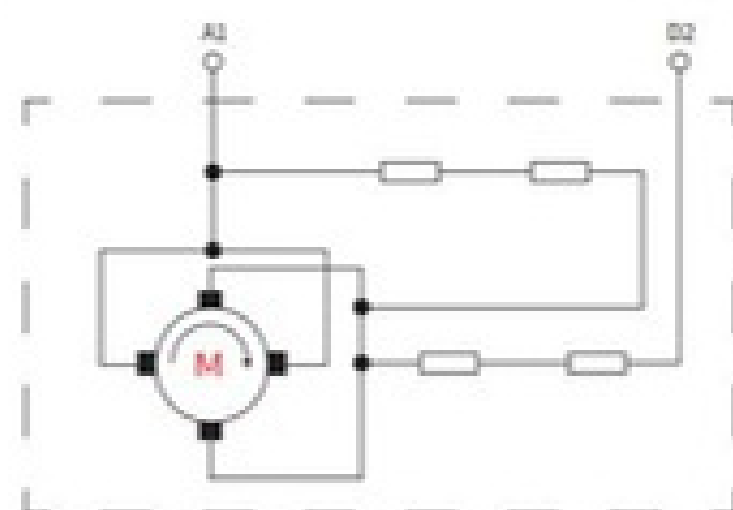
电机外形图



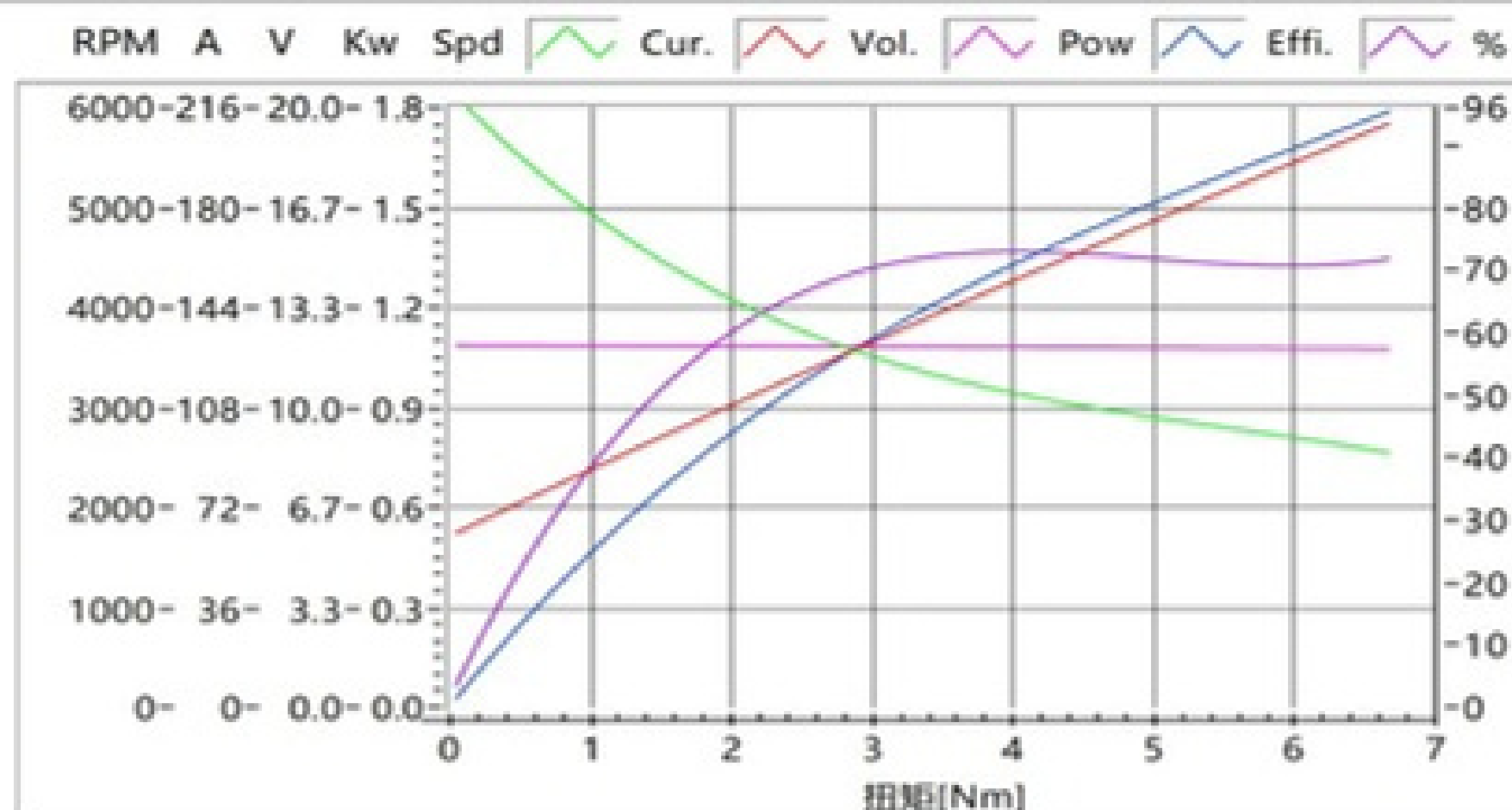
电机照片



电机接线图



电机性能曲线图

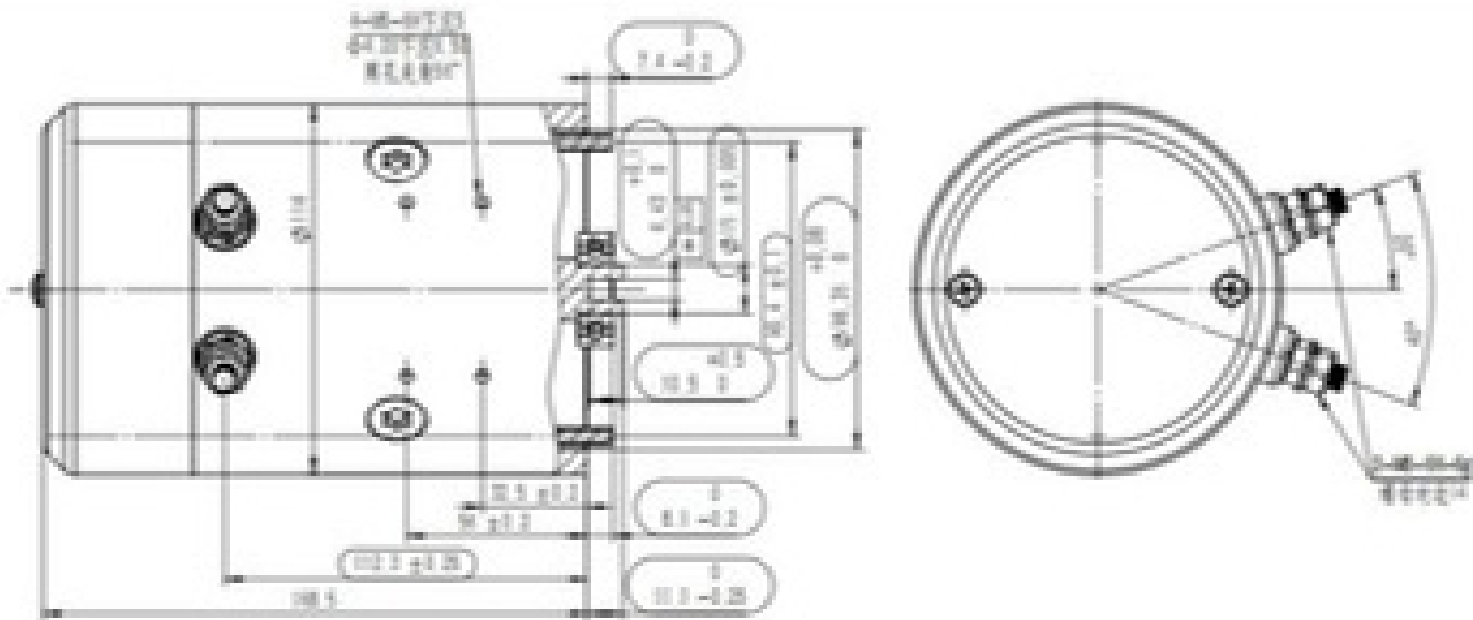




技术数据

电机型号/Model			适用范围/Scope of application						
ZD1756			车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
24	2.2	130	6	2.5min-9%ED	F	IP54	2	CW	6.8

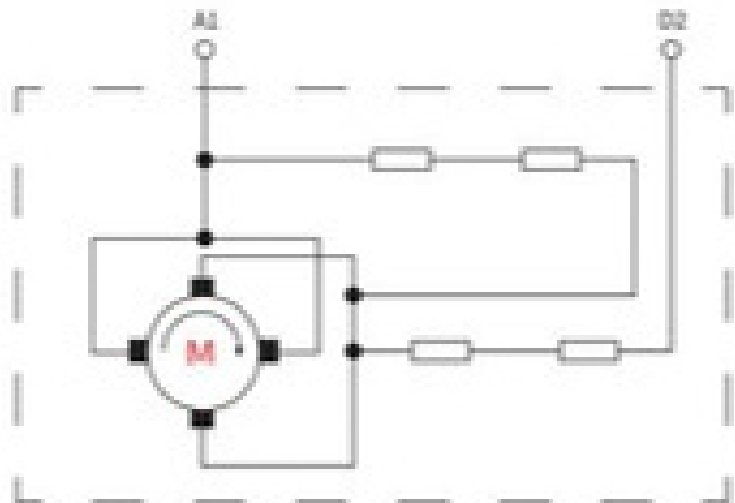
电机外形图



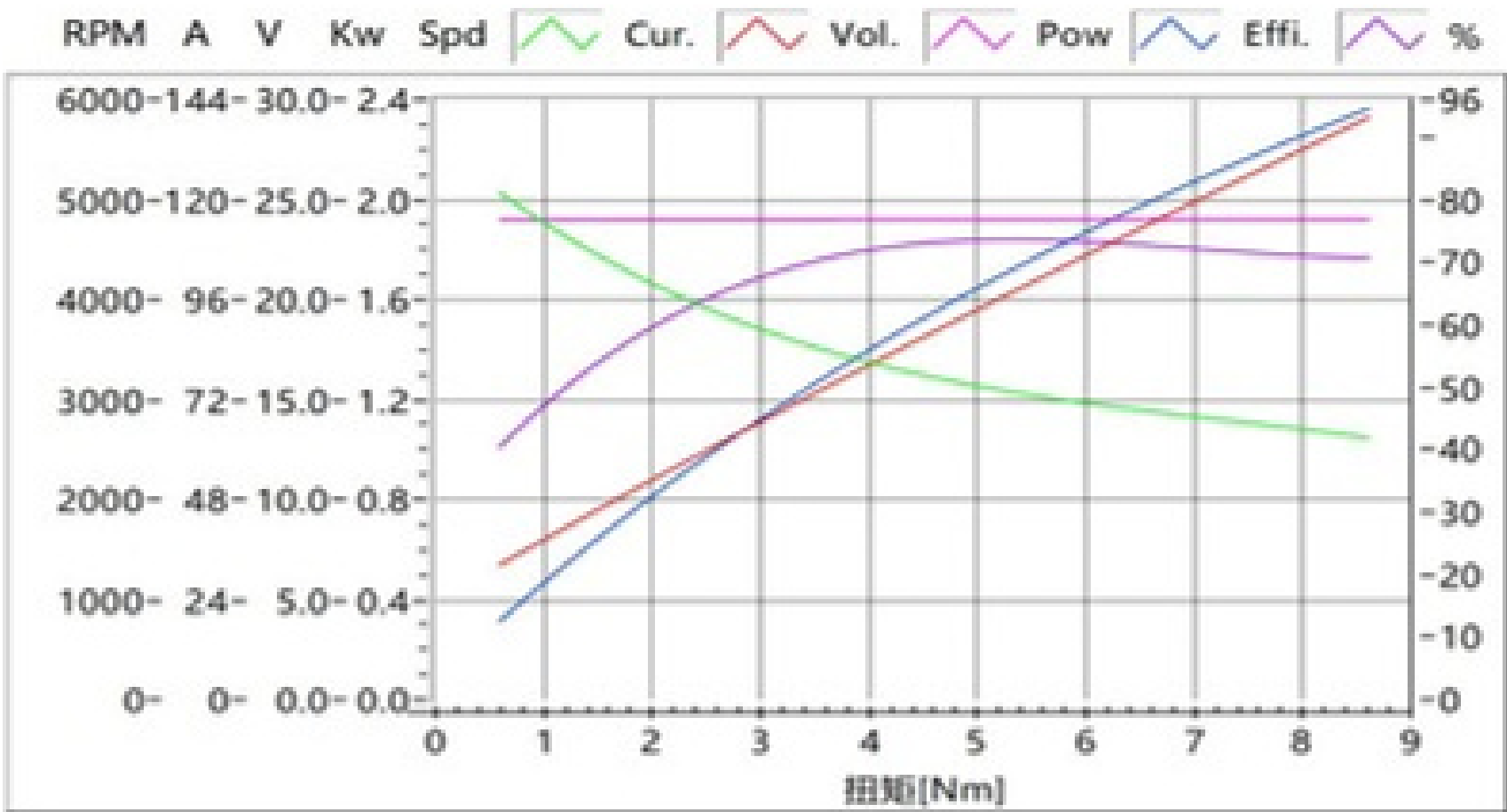
电机照片



电机接线图



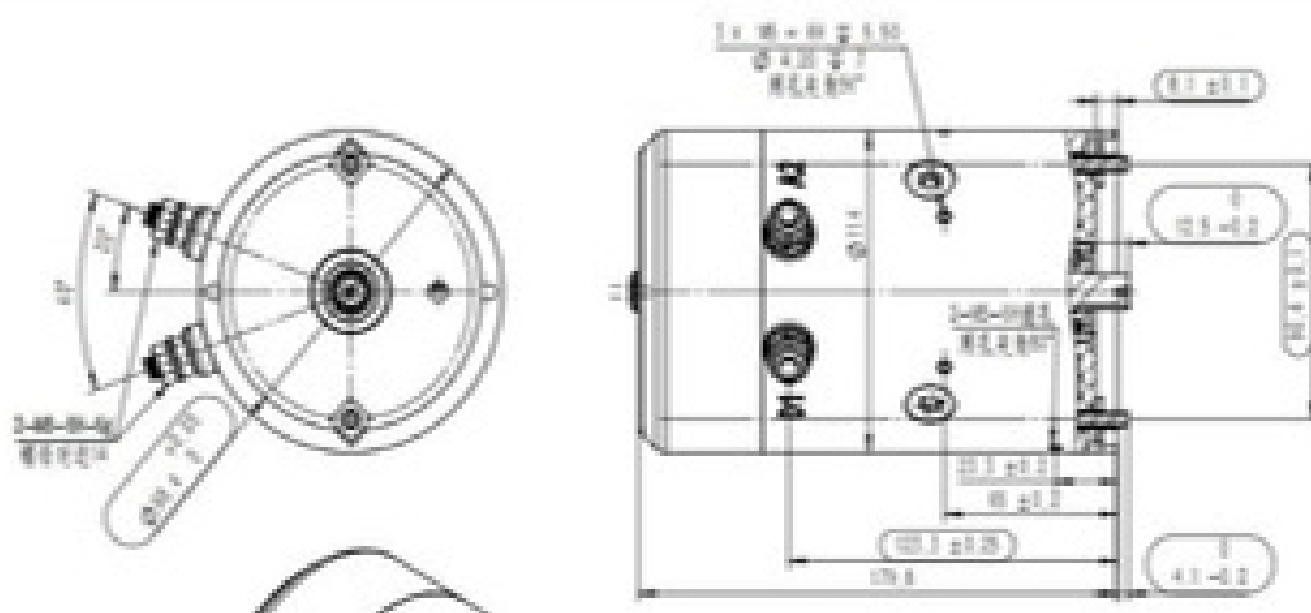
电机性能曲线图



技术数据

电机型号/Model			适用范围/Scope of application						
ZD0188			车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailboard						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	1.6	180	6	2.5min-9%ED	F	IP54	9	CW	6.8

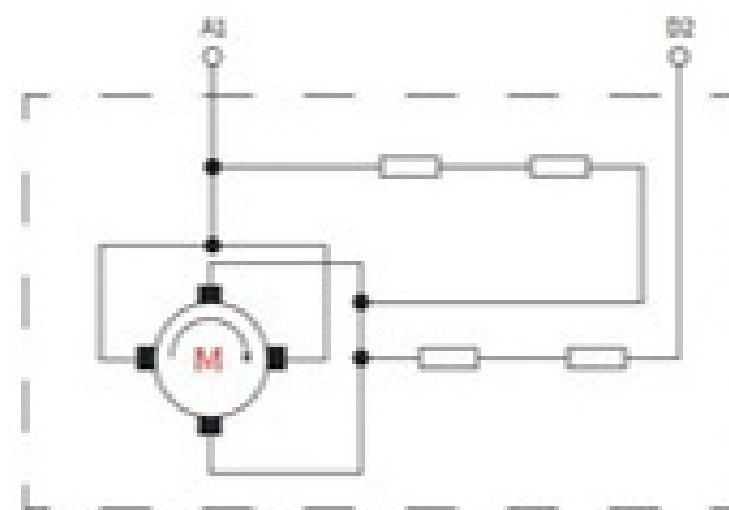
电机外形图



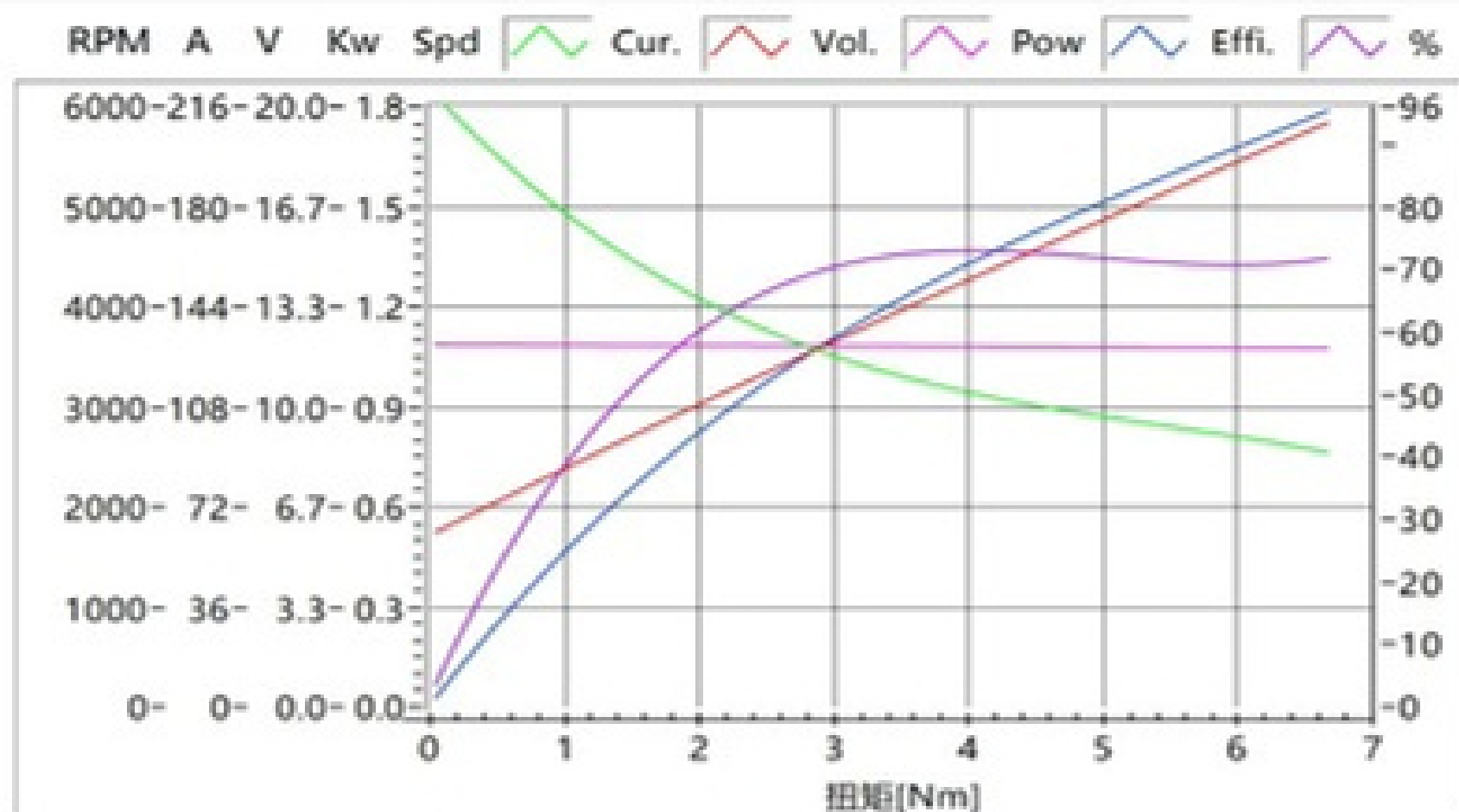
电机照片



电机接线图



电机性能曲线图

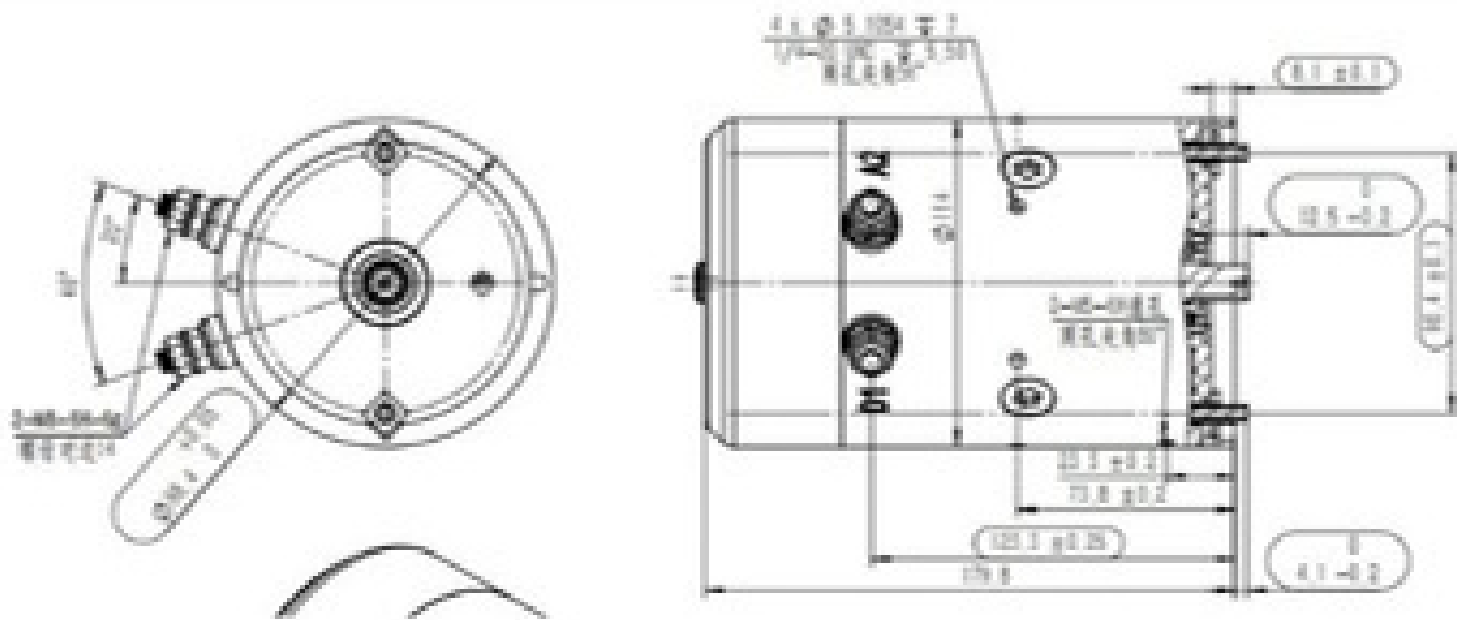




技术数据

电机型号/Model			适用范围/Scope of application						
ZD0288			车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	1.6	180	6	2.5min-9%ED	F	IP54	9	CW	6.8

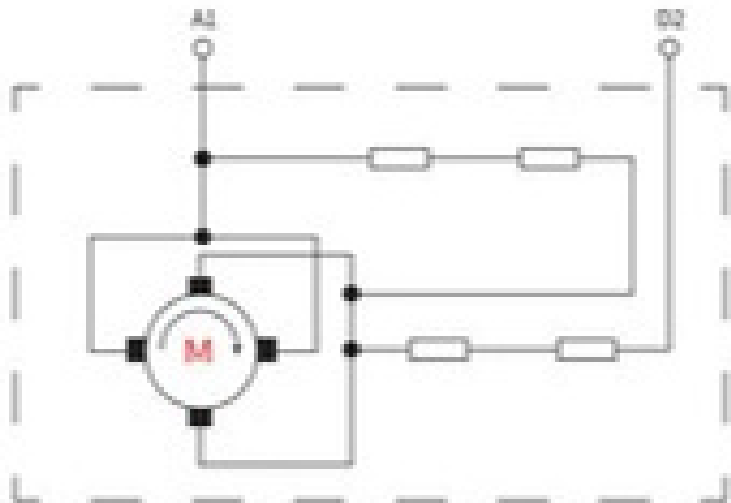
电机外形图



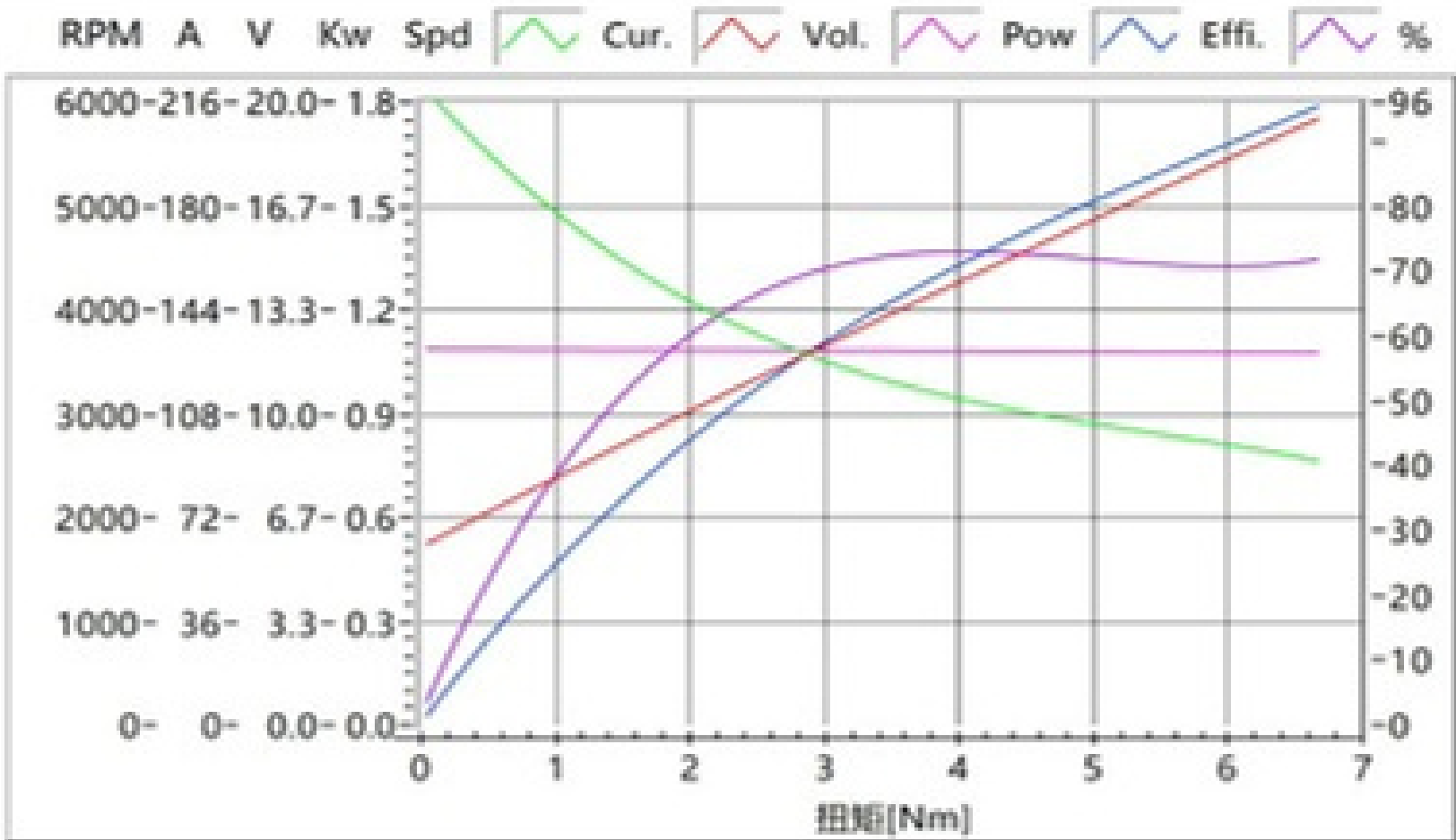
电机照片



电机接线图



电机性能曲线图

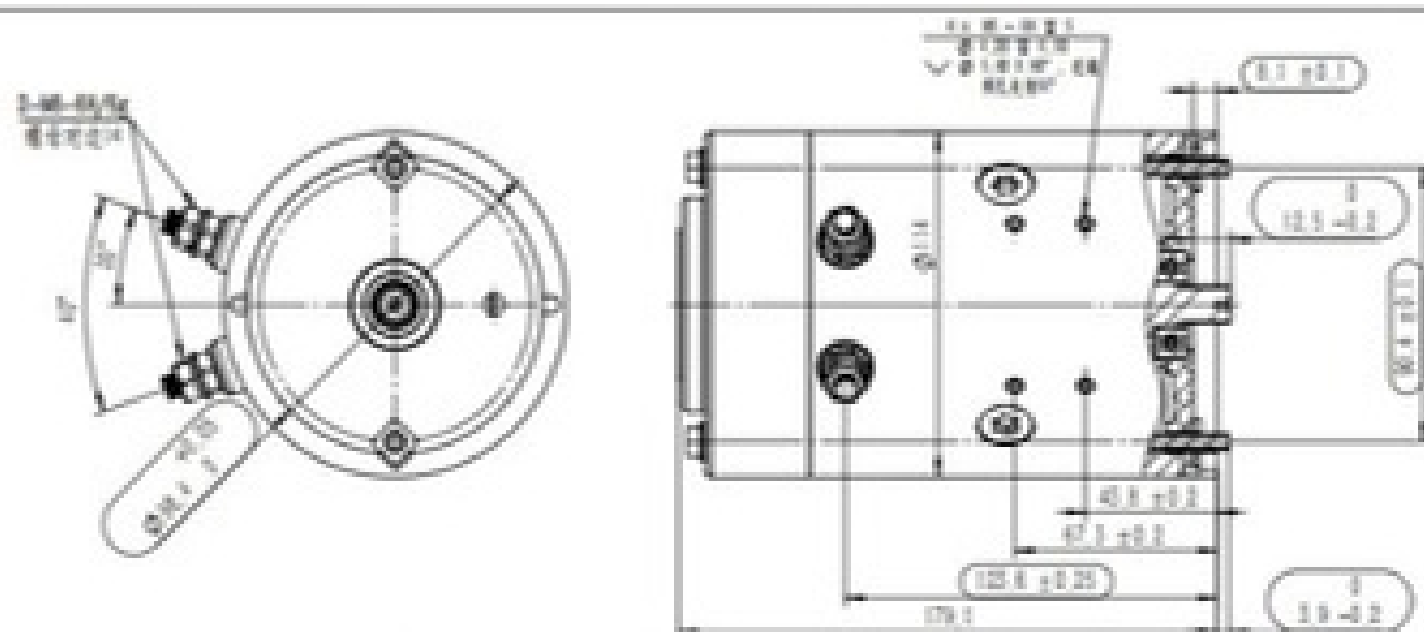




技术数据

电机型号/Model			适用范围/Scope of application						
ZD135 (印度款)			车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	1.6	180	6	2.5min-9%ED	F	IP54	9	CW	6.8

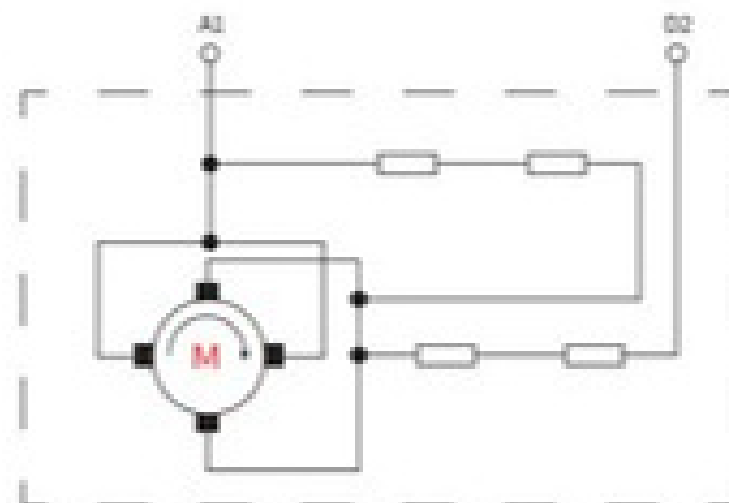
电机外形图



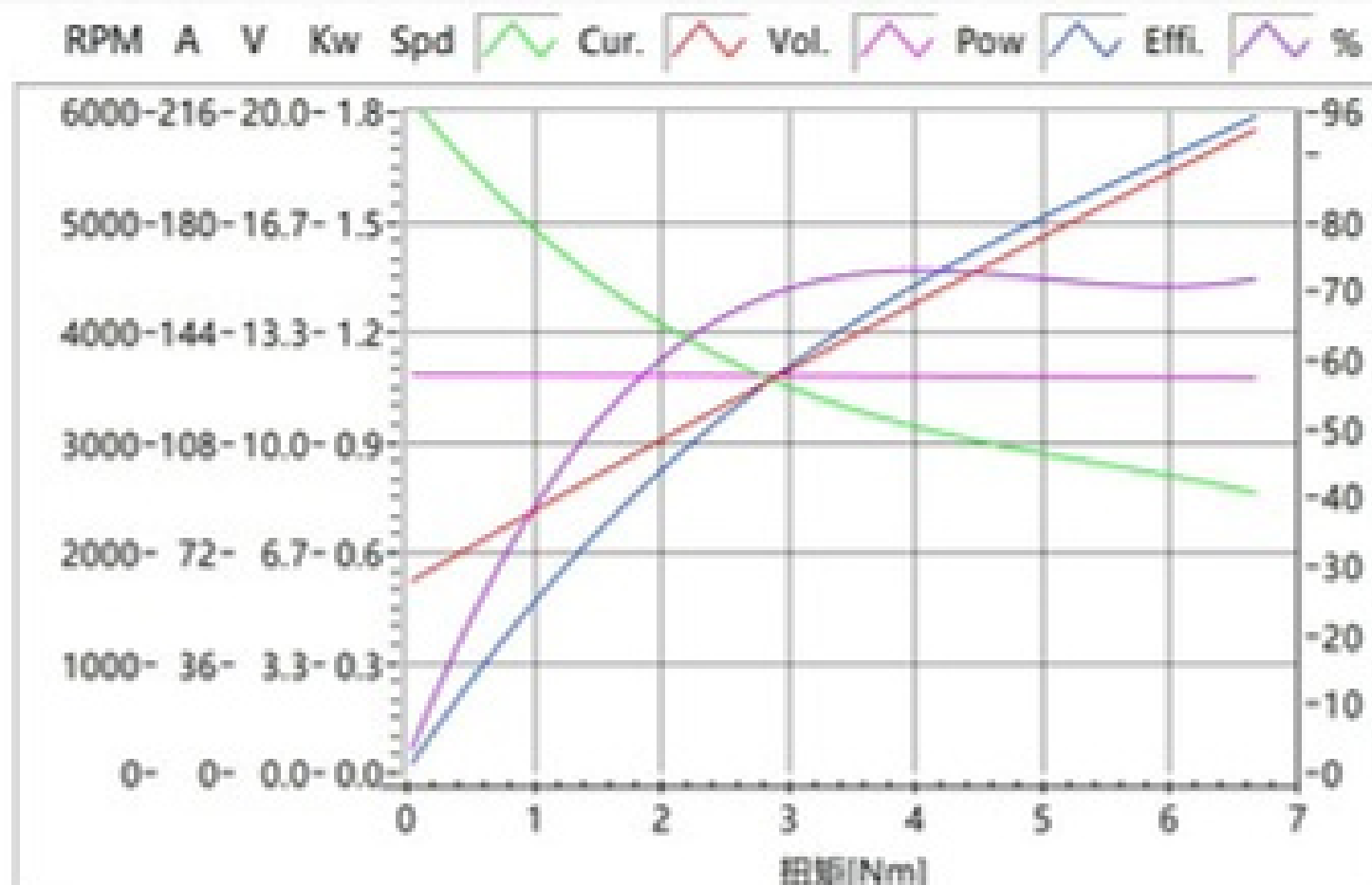
电机照片



电机接线图



电机性能曲线图

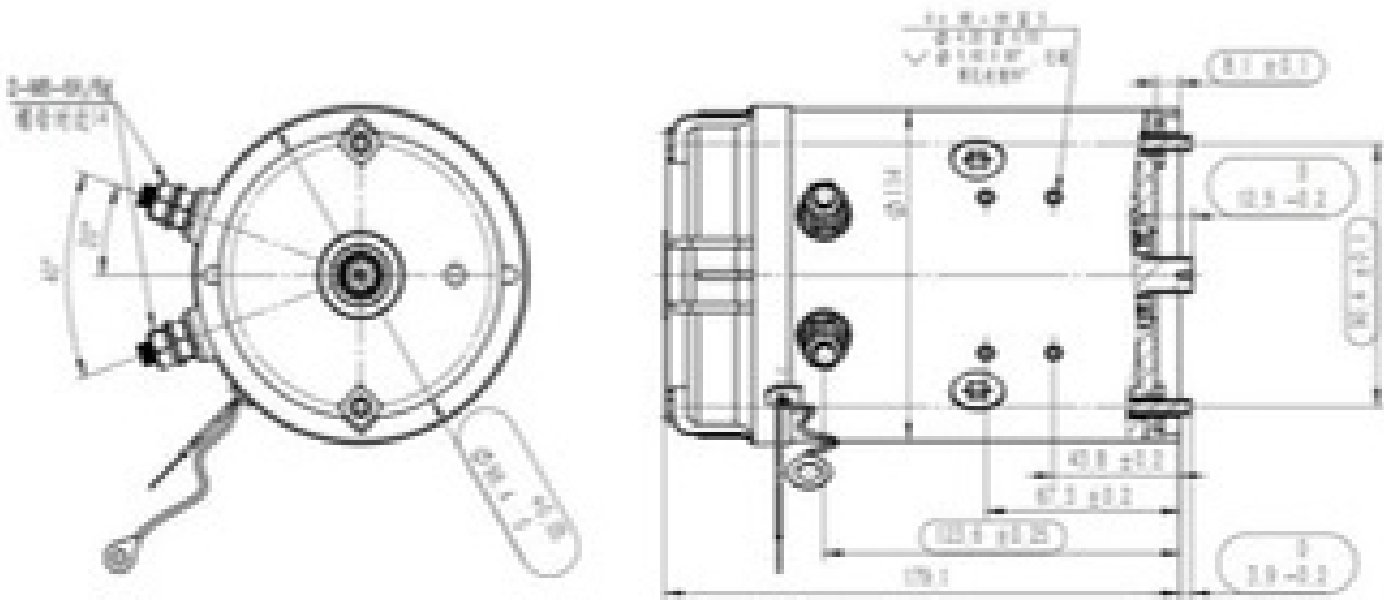




技术数据

电机型号/Model			适用范围/Scope of application						
ZD147			车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	1.6	180	6	2.5min-9%ED	F	IP54	9	CW	6.8

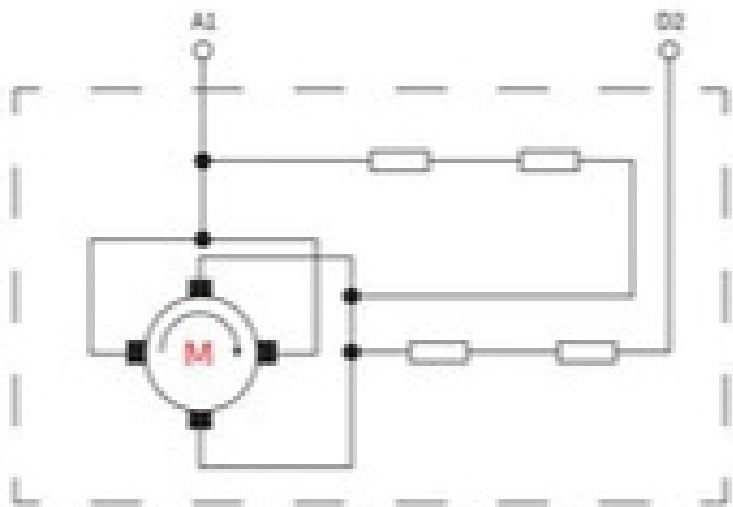
电机外形图



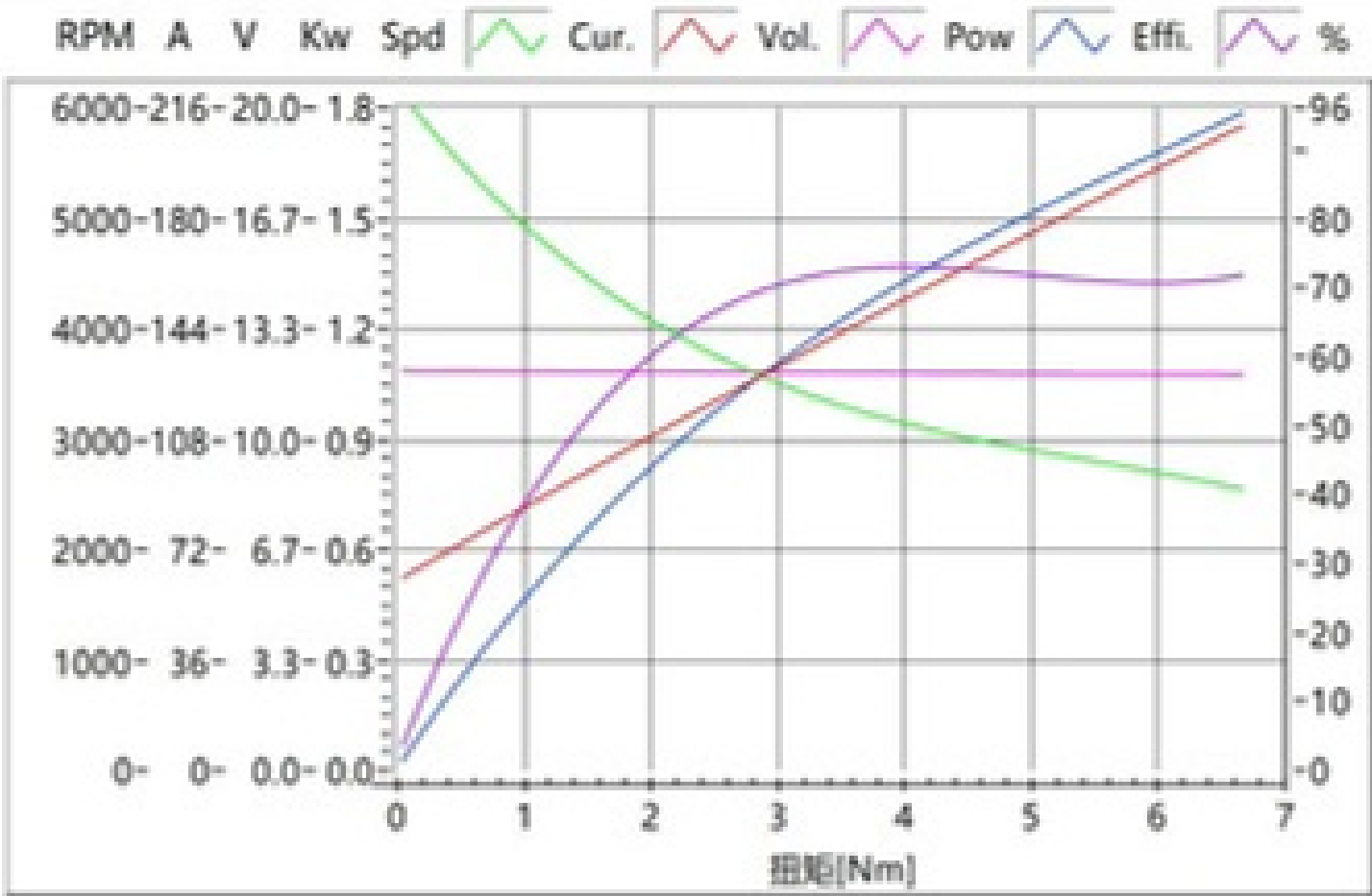
电机照片



电机接线图



电机性能曲线图

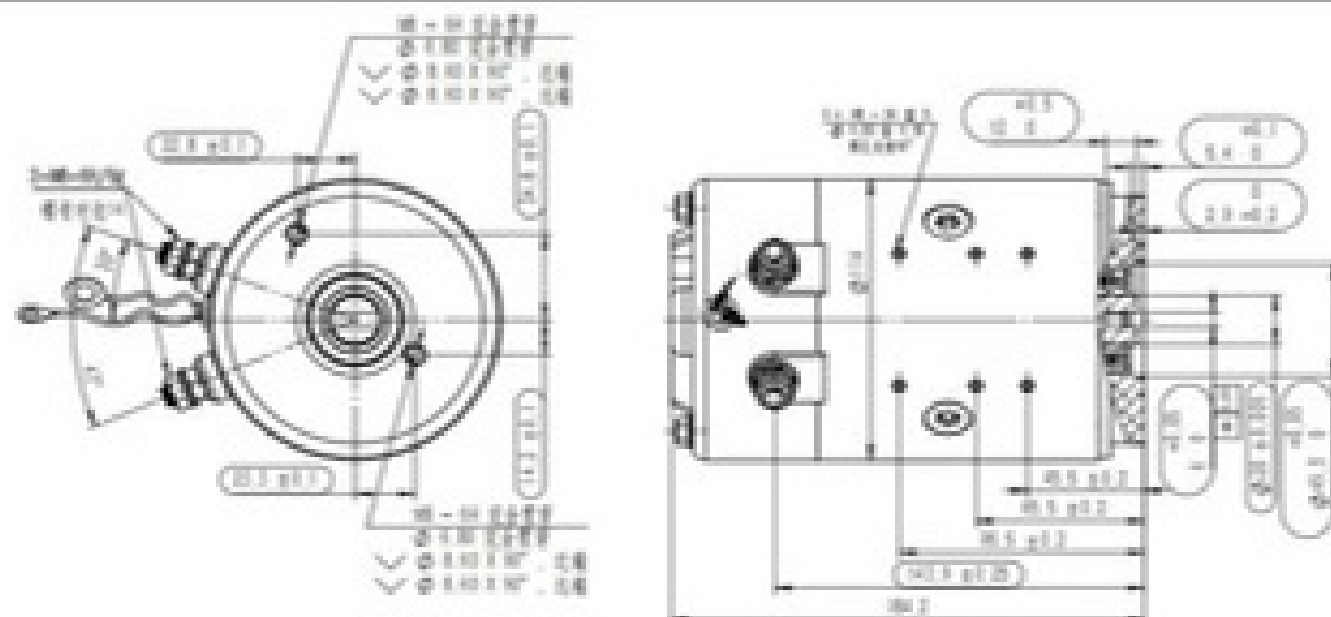




技术数据

电机型号/Model				适用范围/Scope of application					
ZD176				车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock					
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (Nm)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	2.1	50	8	13min-30%ED	F	无	9	CW	6.8

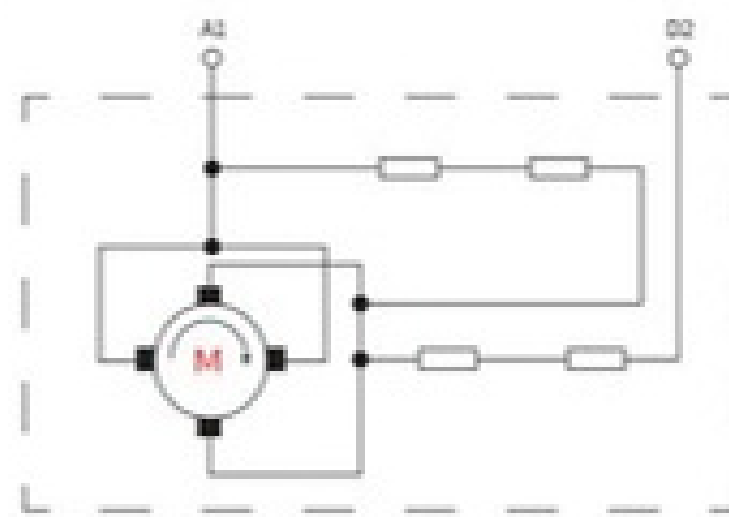
电机外形图



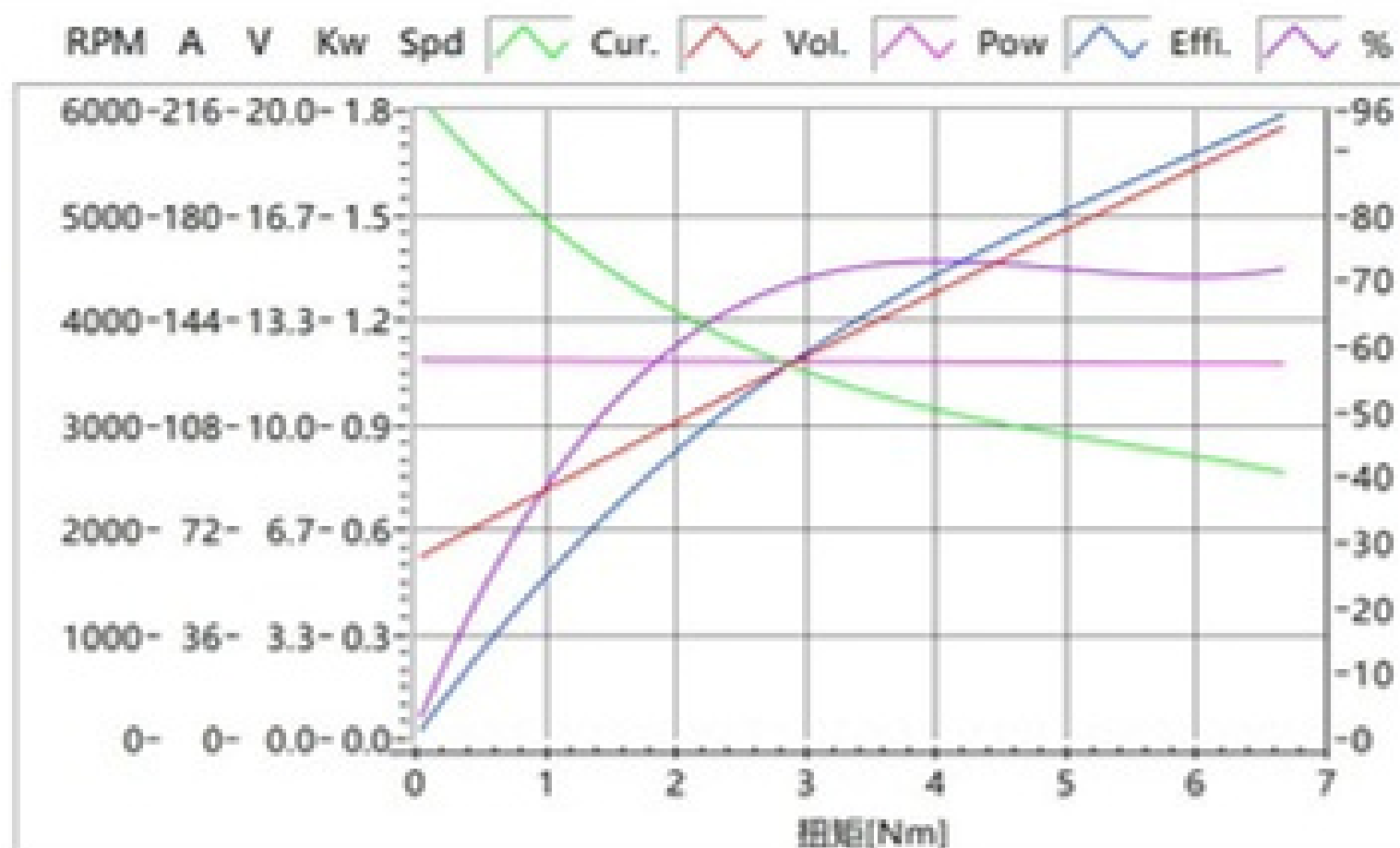
电机照片



电机接线图



电机性能曲线图

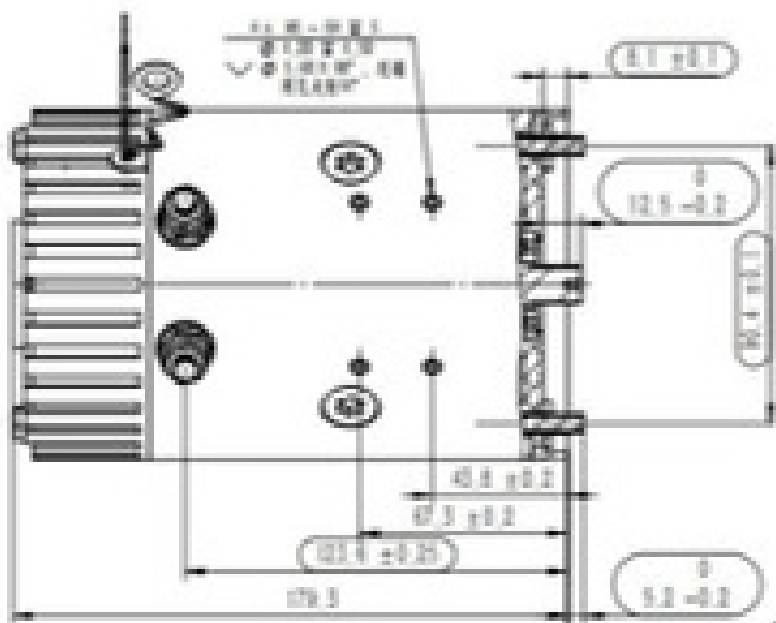
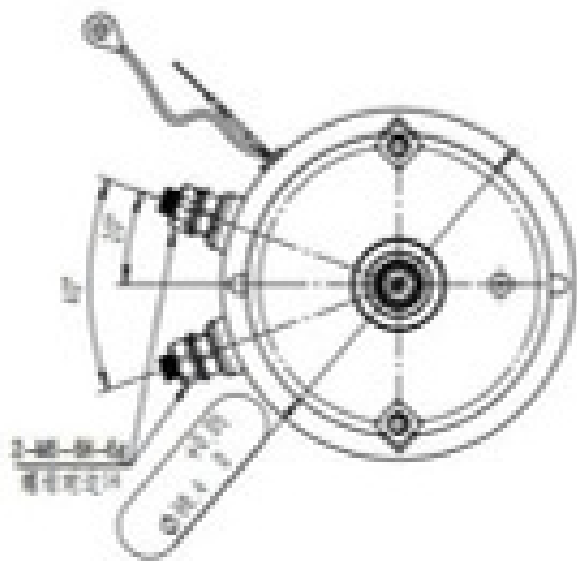




技术数据

电机型号/Model			适用范围/Scope of application						
ZD032			车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (Nm)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	1.6	180	6	2.5min-9%ED	F	IP54	9	CW	6.8

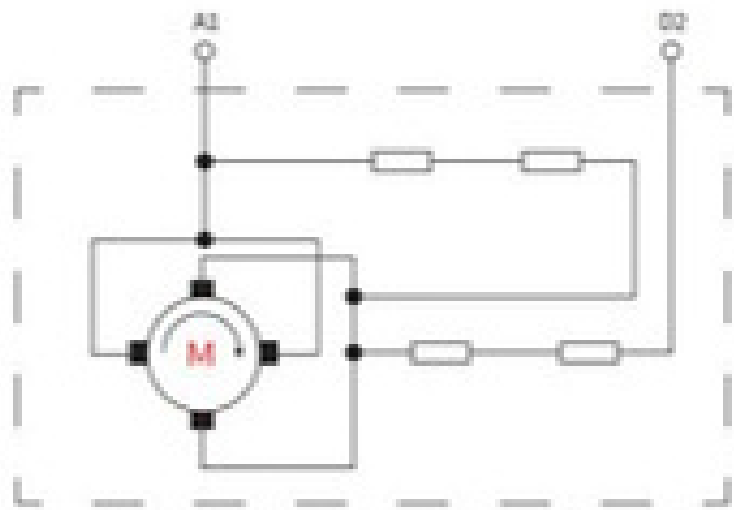
电机外形图



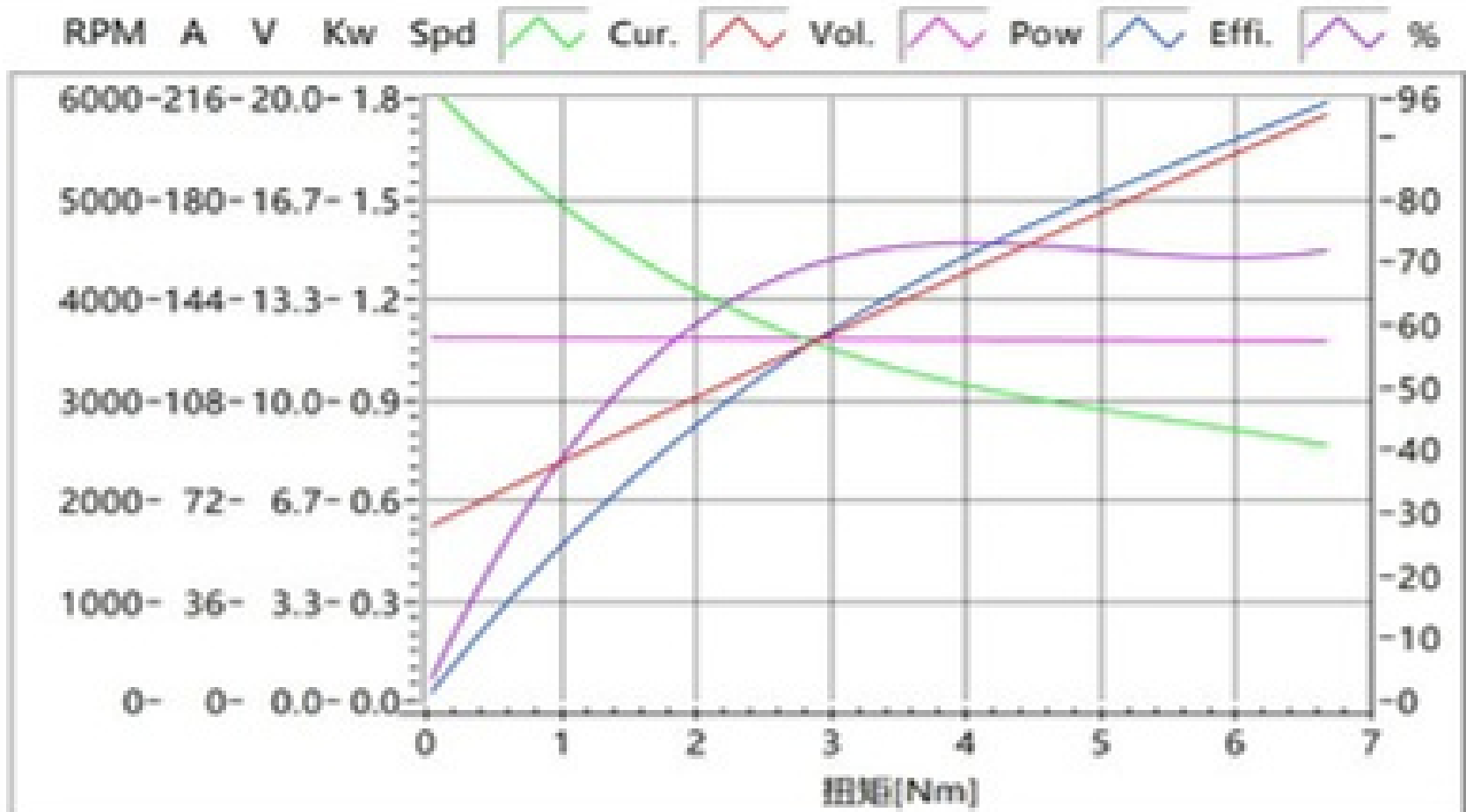
电机照片



电机接线图



电机性能曲线图

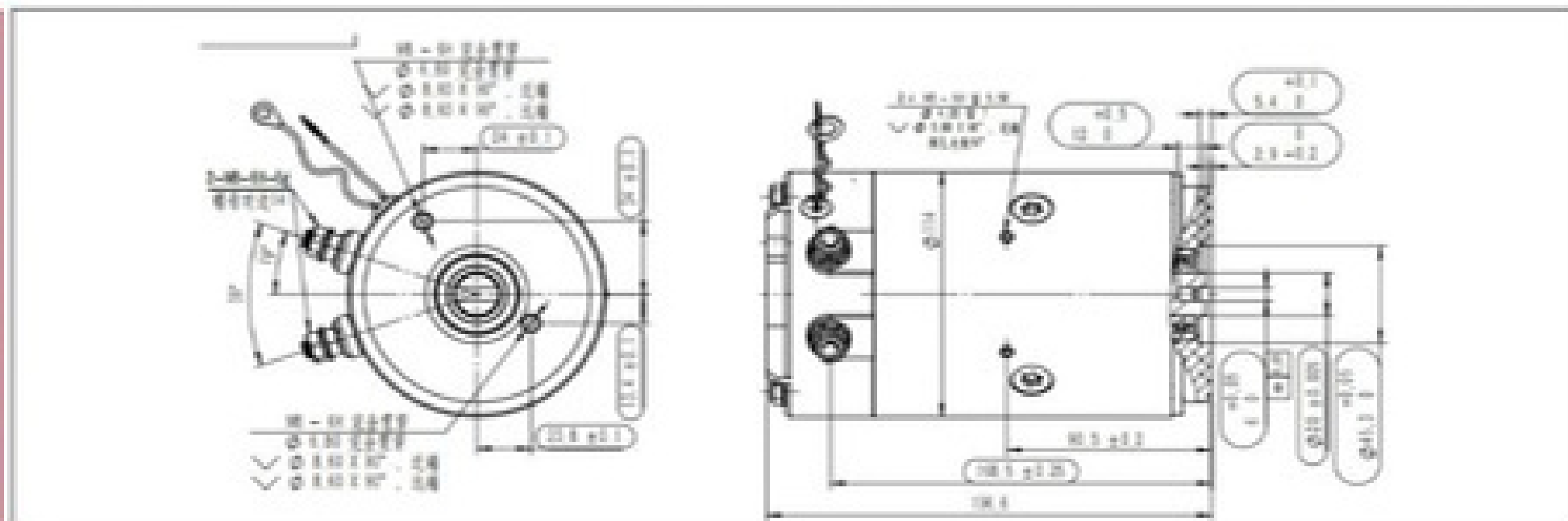




技术数据

电机型号/Model				适用范围/Scope of application					
ZD033				车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock					
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (Nm)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	2.2	250	8	2.5min-9%ED	F	IP54	2	CW	9

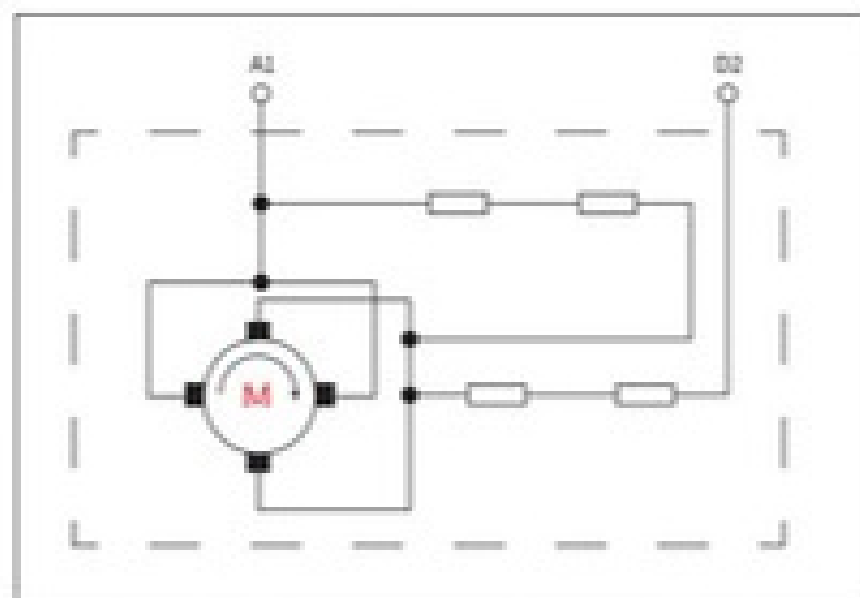
电机外形图



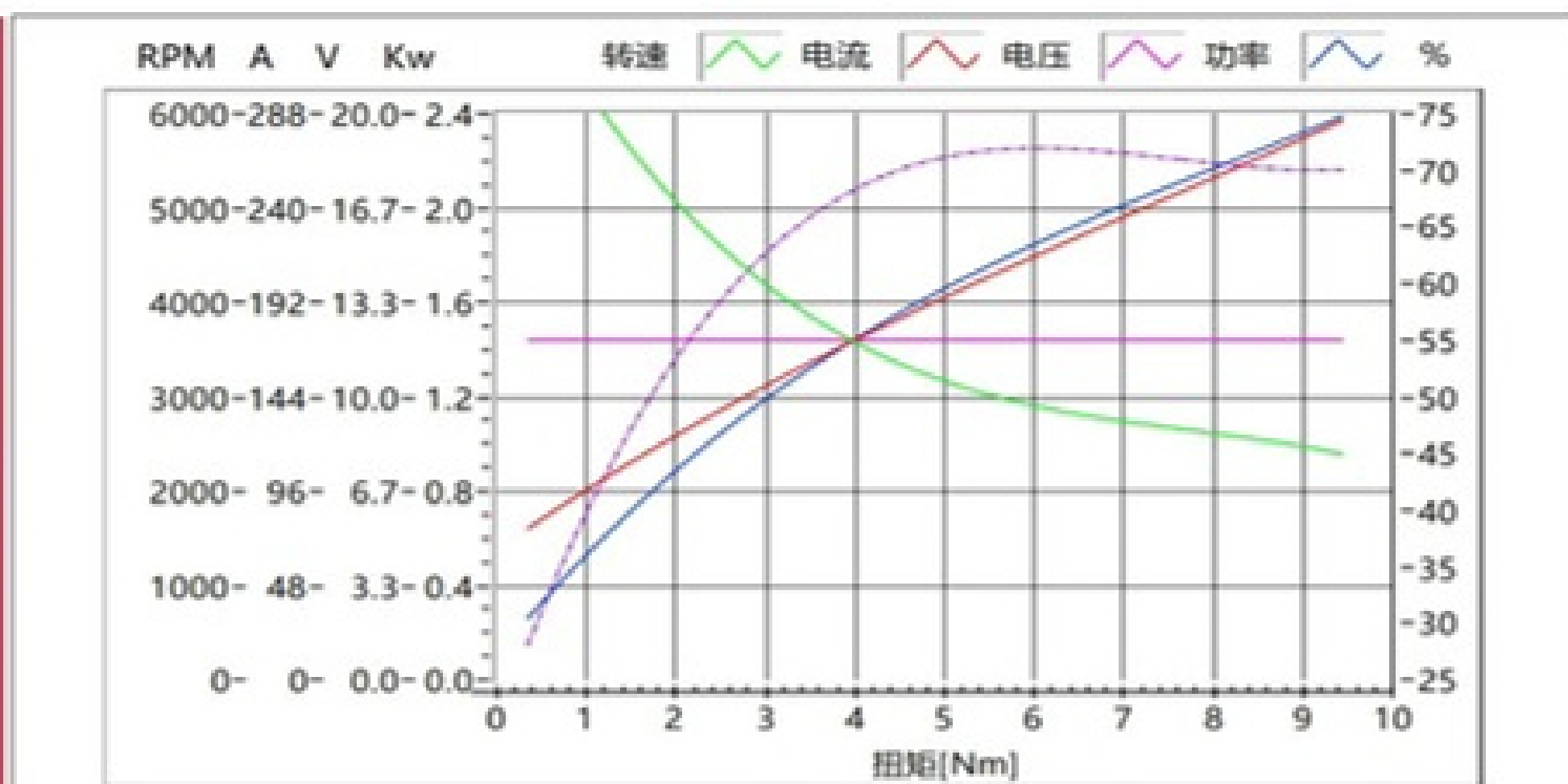
电机照片



电机接线图



电机性能曲线图

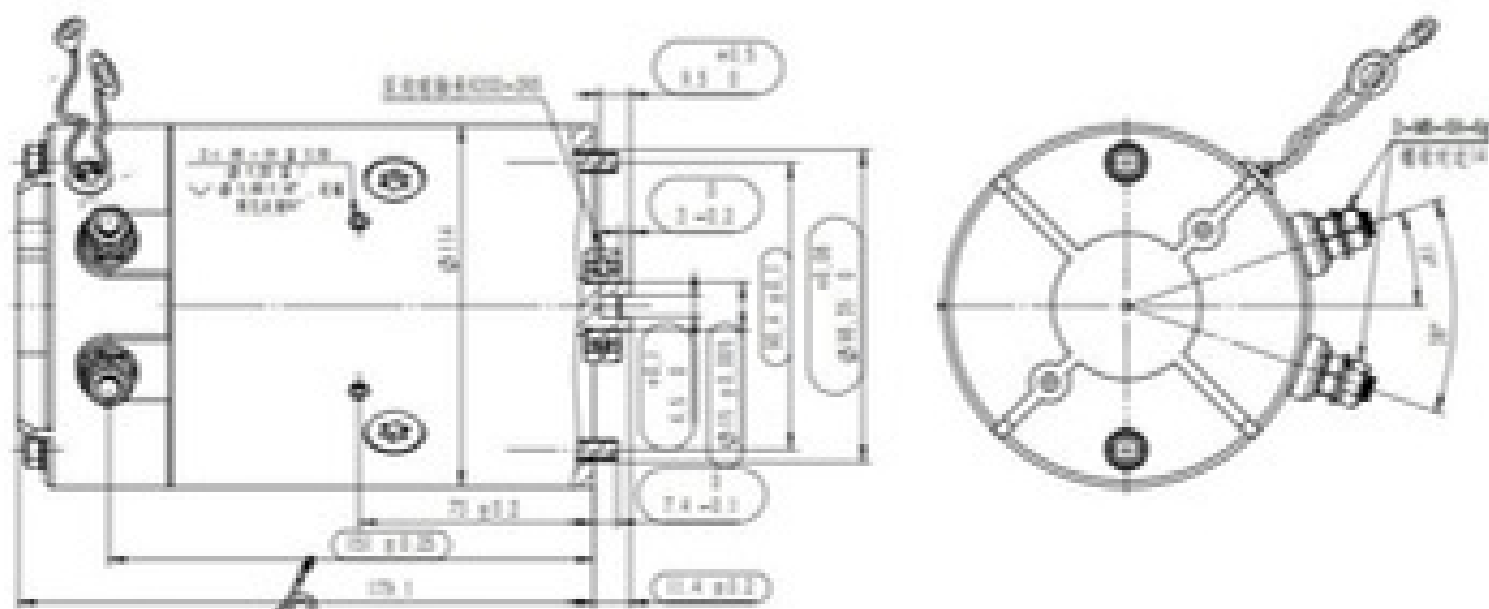




技术数据

电机型号/Model			适用范围/Scope of application						
ZD034			车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	2.2	250	8	2.5min-9%ED	F	IP54	2	CW	9

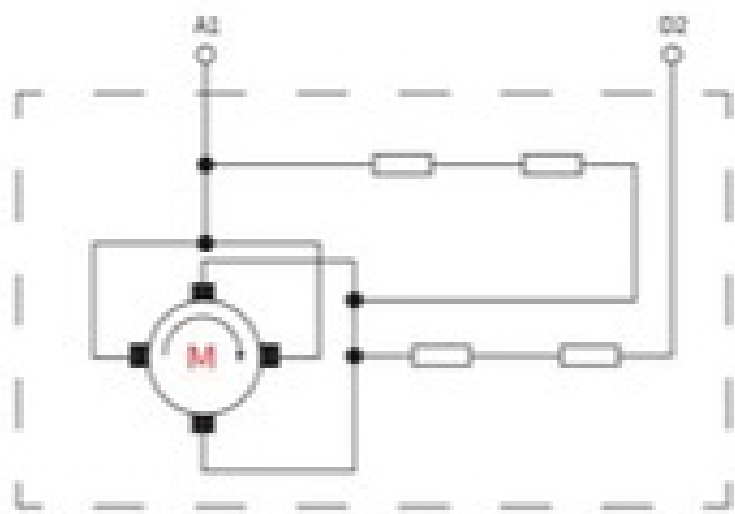
电机外形图



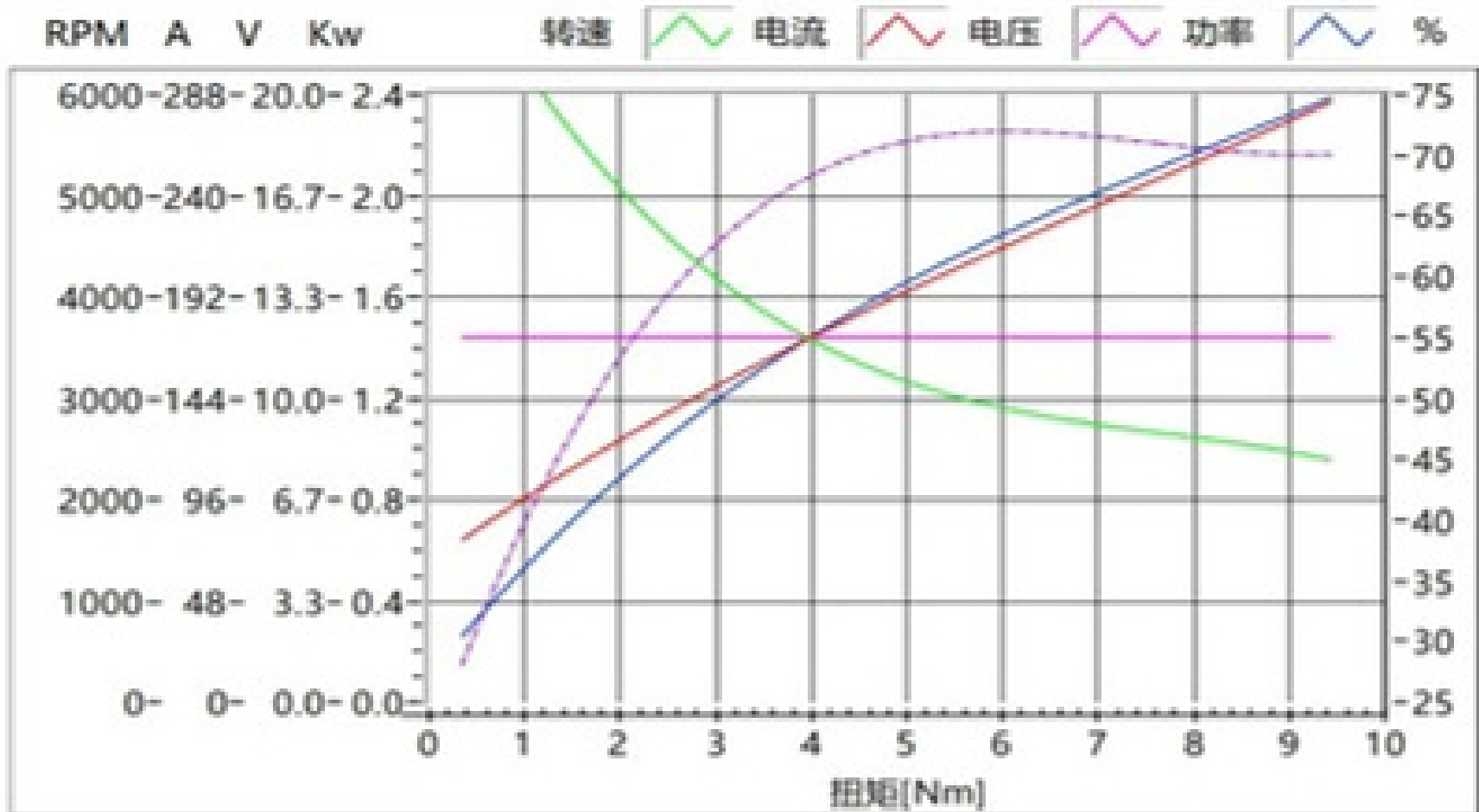
电机照片



电机接线图



电机性能曲线图

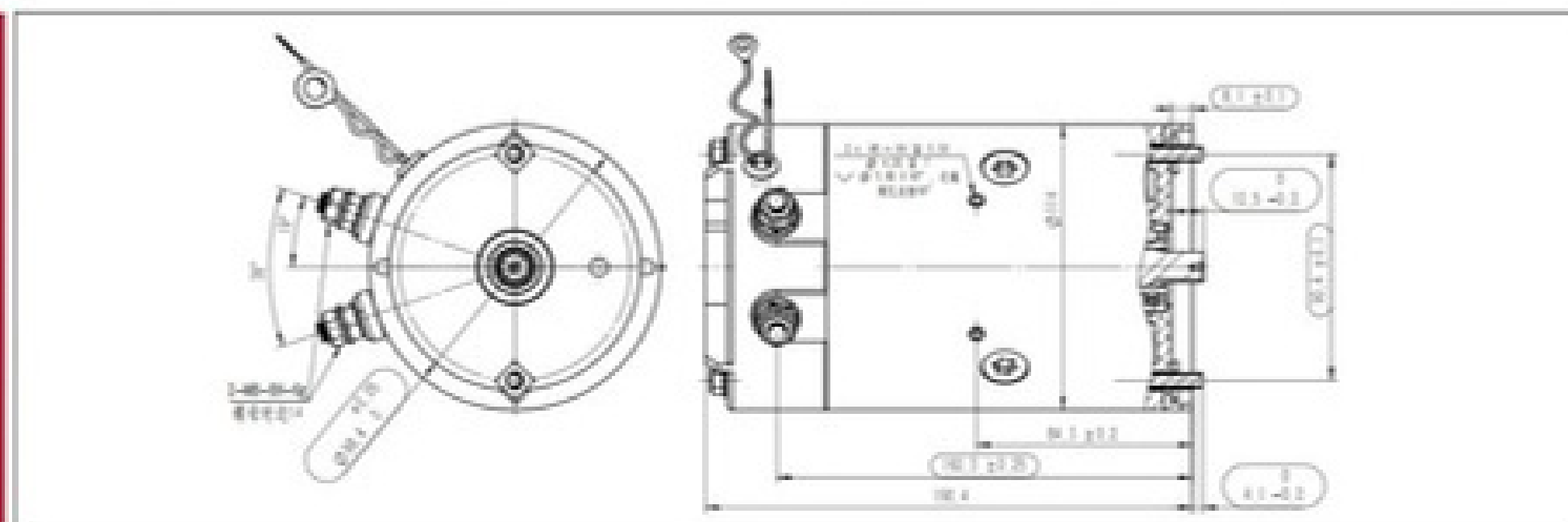




技术数据

电机型号/Model				适用范围/Scope of application					
ZD035				车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock					
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (Nm)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	2.2	250	8	2.5min-9%ED	F	IP54	9	CW	9

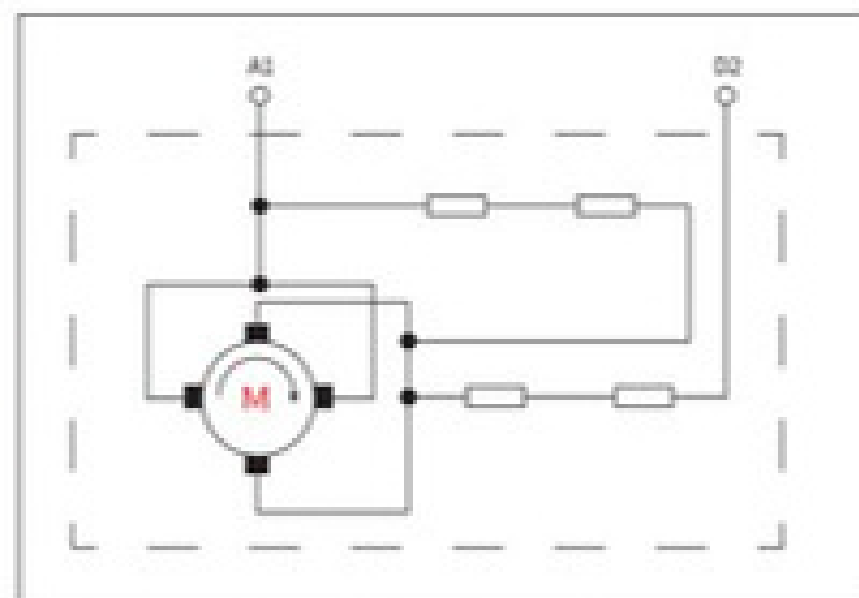
电机外形图



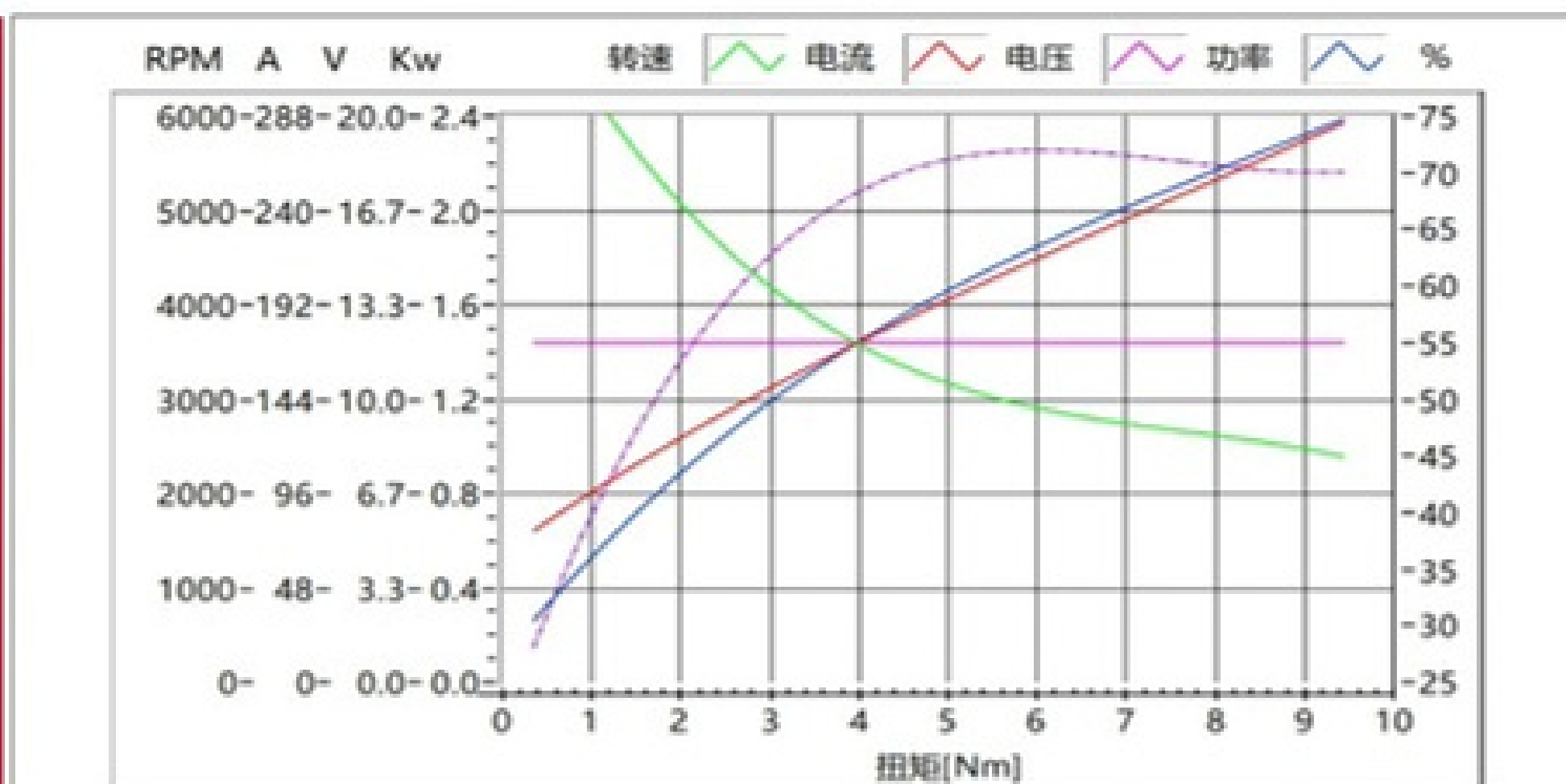
电机照片



电机接线图



电机性能曲线图

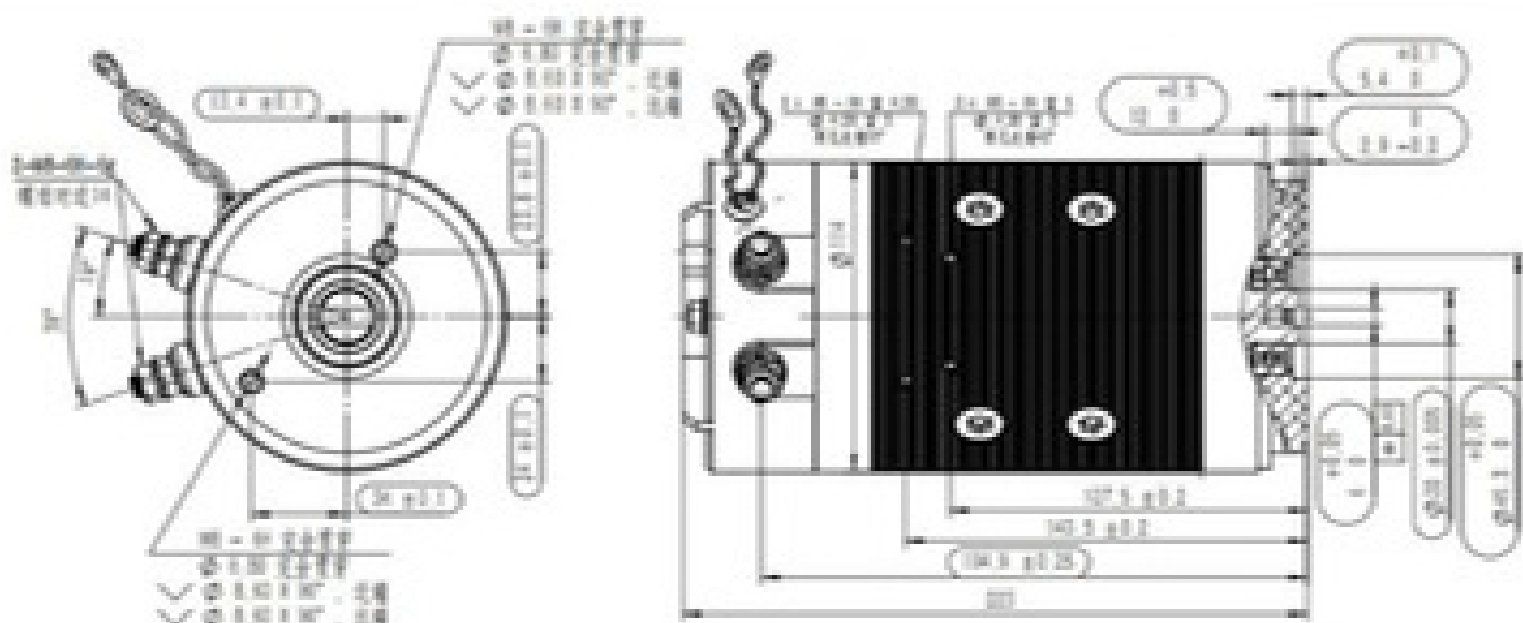




技术数据

电机型号/Model		适用范围/Scope of application							
ZD1085		车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock							
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
24	2.8	160	8	2.5min-9%ED	F	IP54	2	CW	9.5

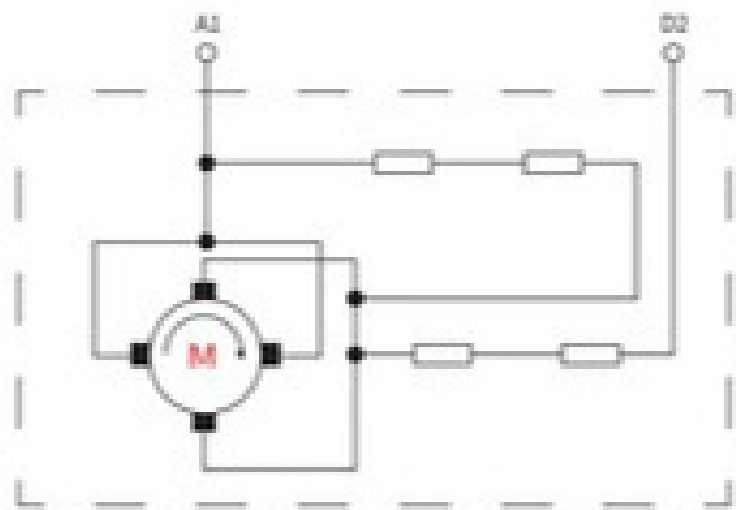
电机外形图



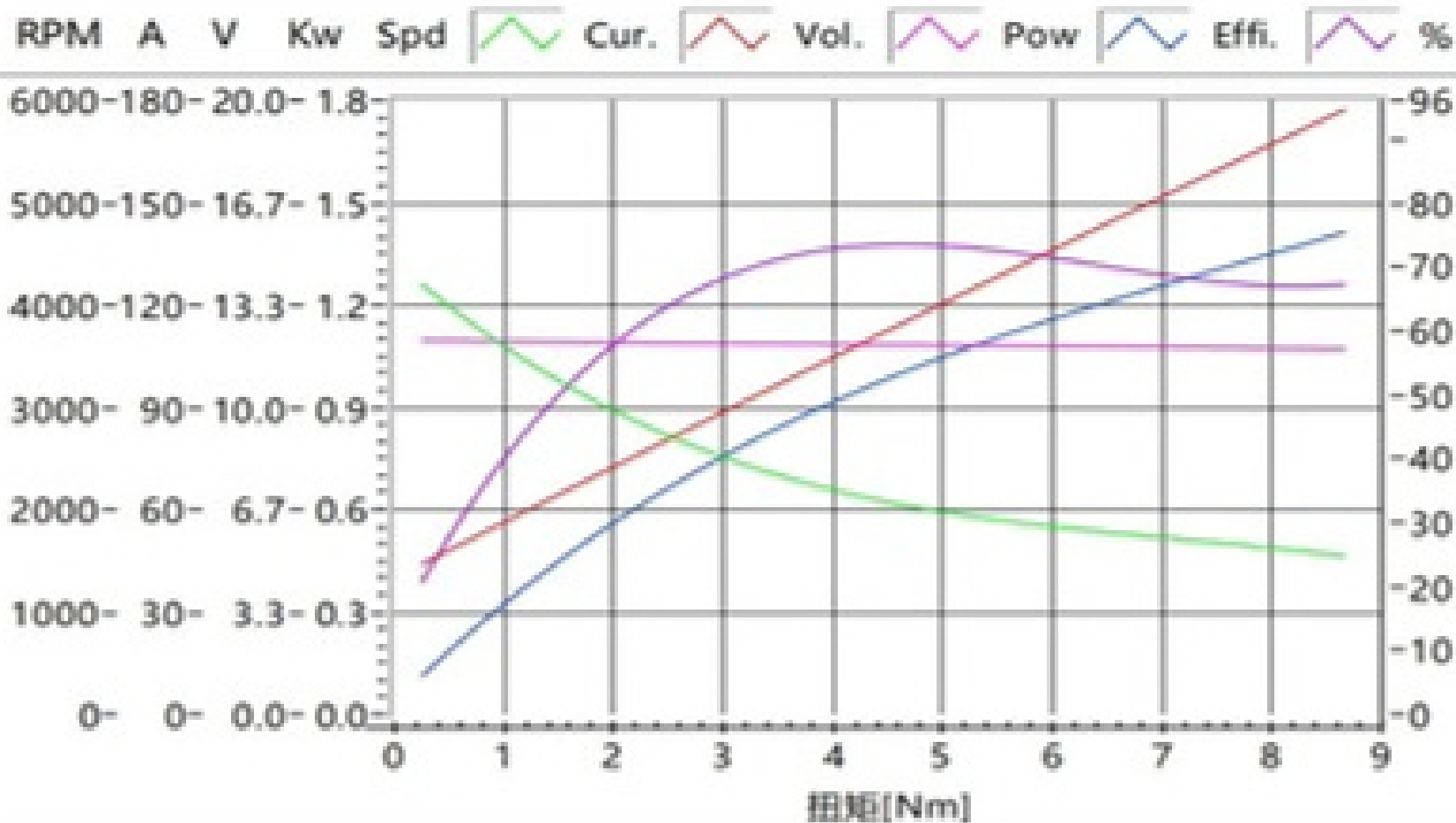
电机照片



电机接线图



电机性能曲线图

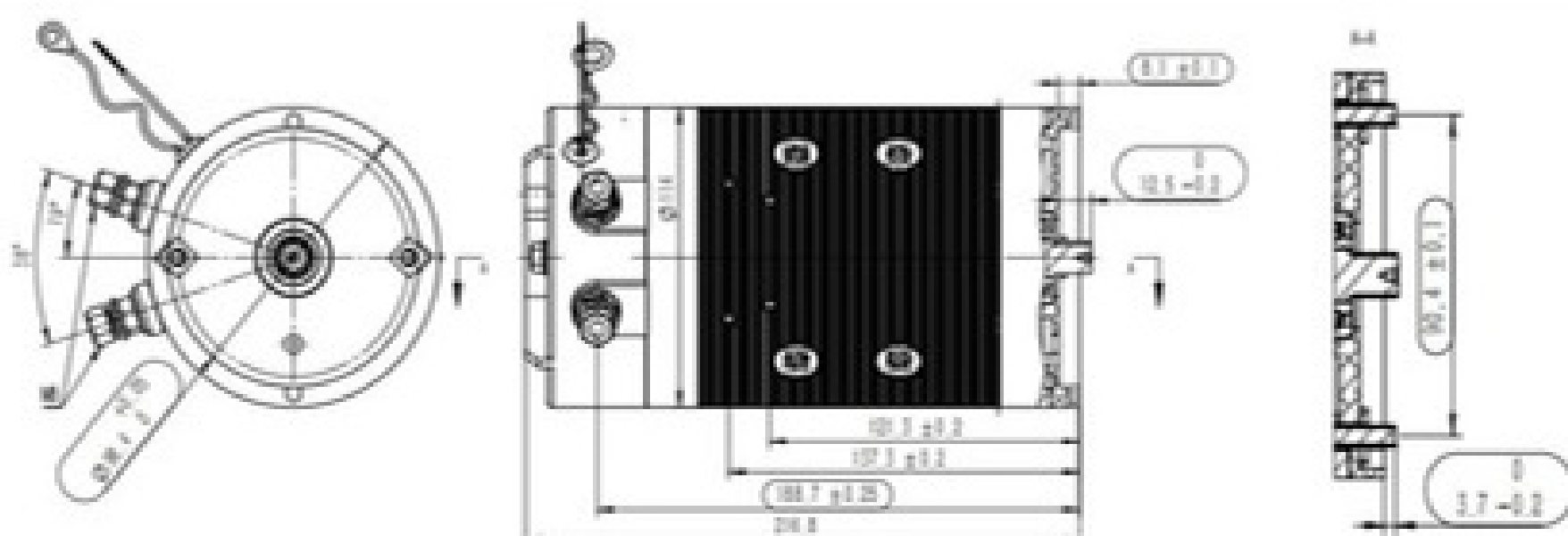




技术数据

电机型号/Model				适用范围/Scope of application					
ZD2086				车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailboard					
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (Nm)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
24	2.8	160	8	2.5min-9%ED	F	IP54	9	CW	9.5

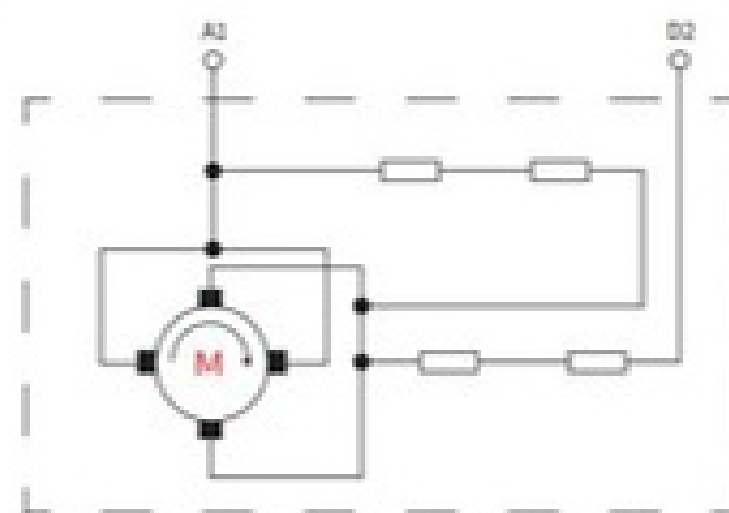
电机外形图



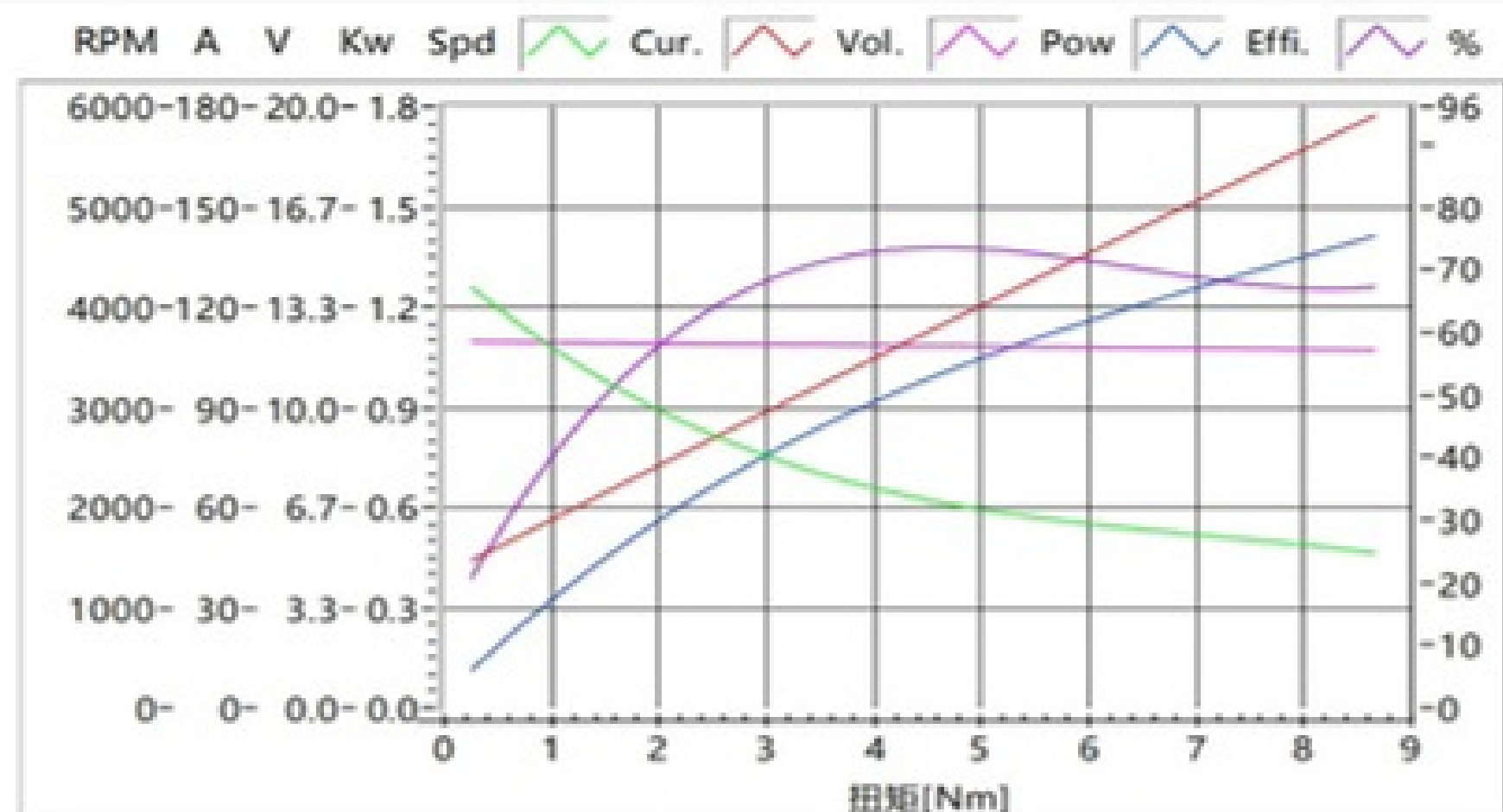
电机照片



电机接线图



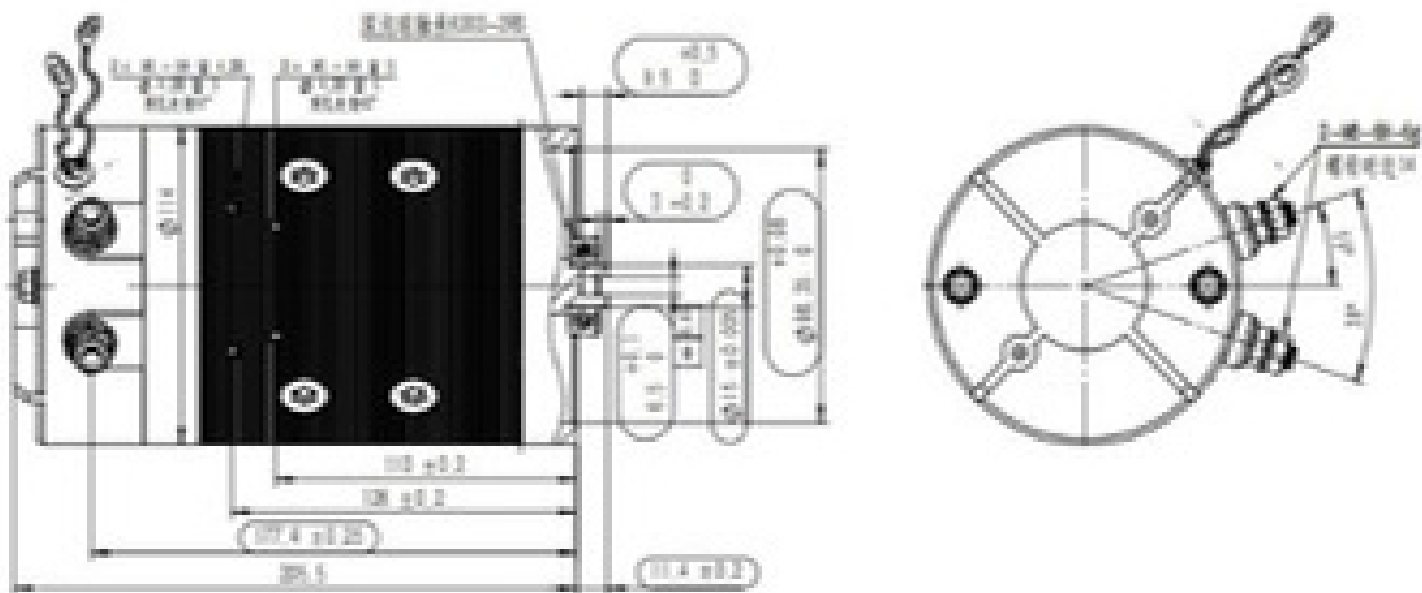
电机性能曲线图



技术数据

电机型号/Model			适用范围/Scope of application						
ZD2087			车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
24	2.8	160	8	2.5min-NED	F	IP54	2	CW	9.5

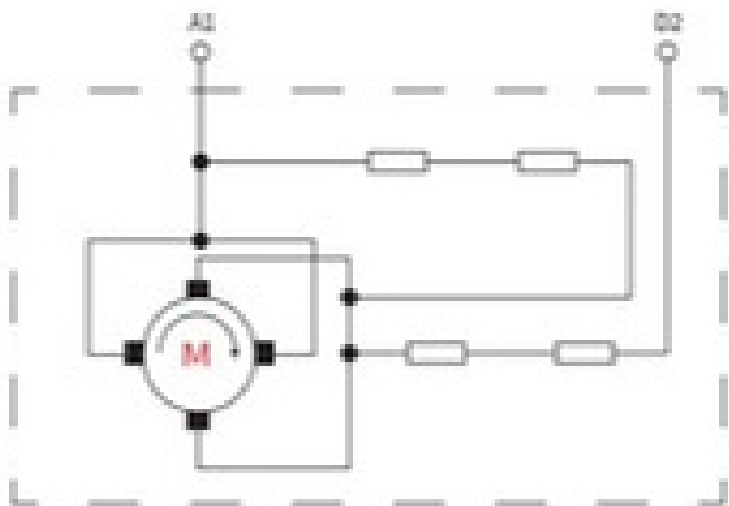
电机外形图



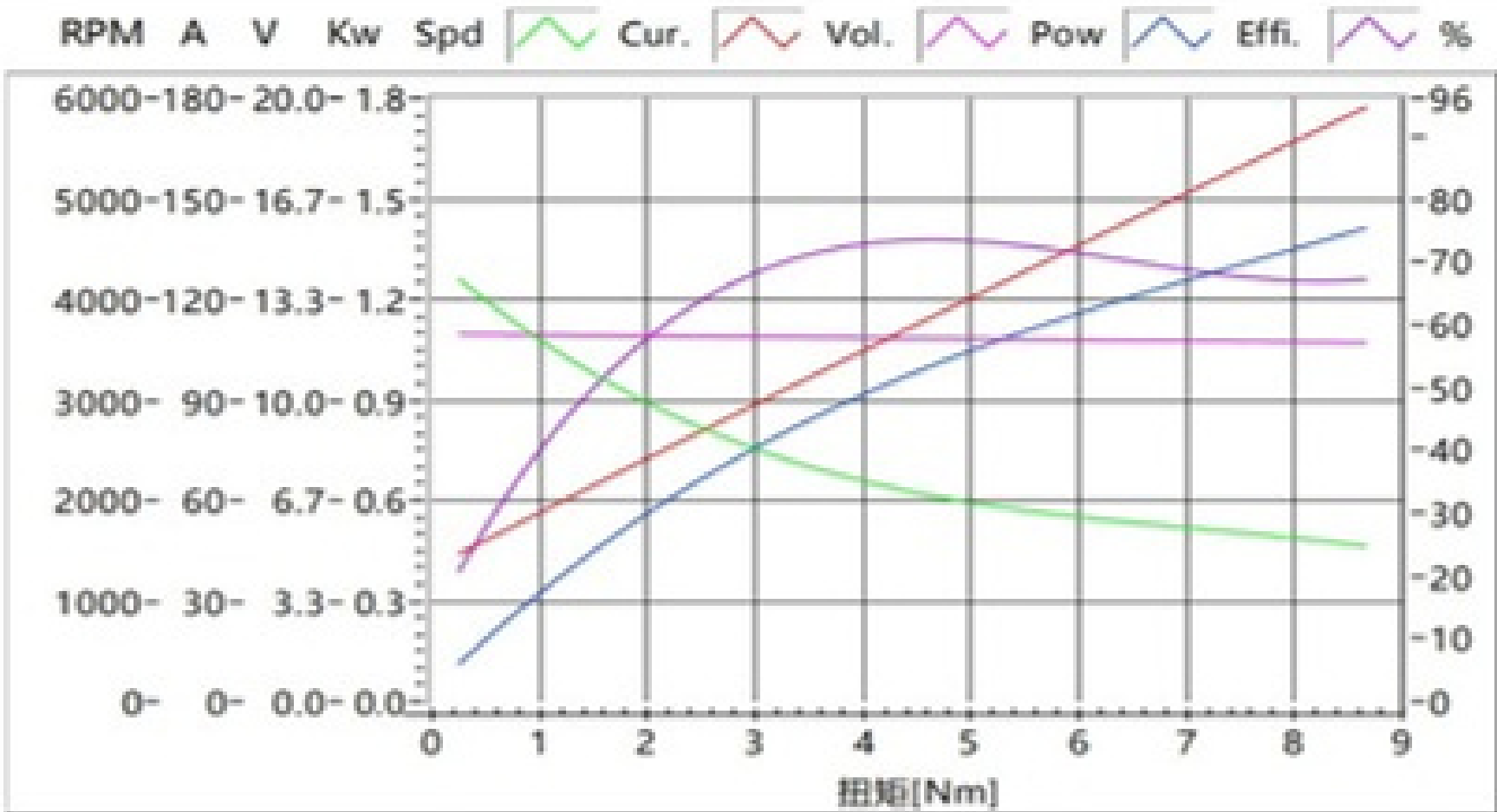
电机照片



电机接线图



电机性能曲线图

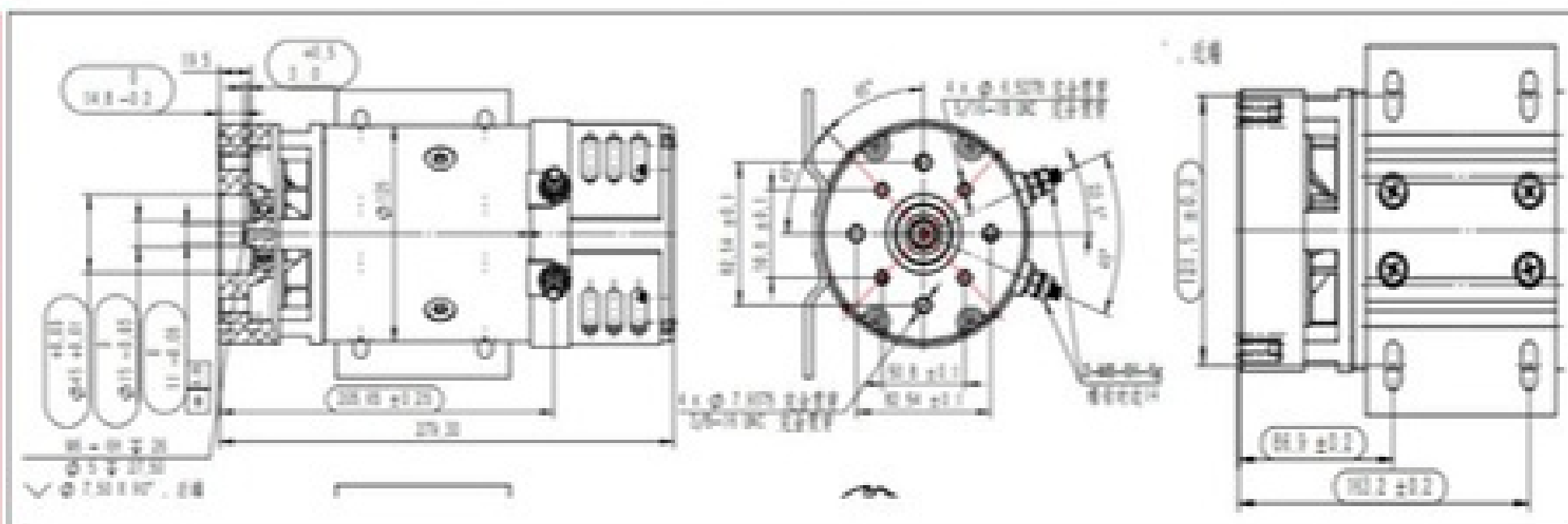




技术数据

电机型号/Model				适用范围/Scope of application					
ZD68Y				车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailboard					
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (Nm)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
24	3.0	195	10	2.5min-9%ED	F	无	2	CW	13

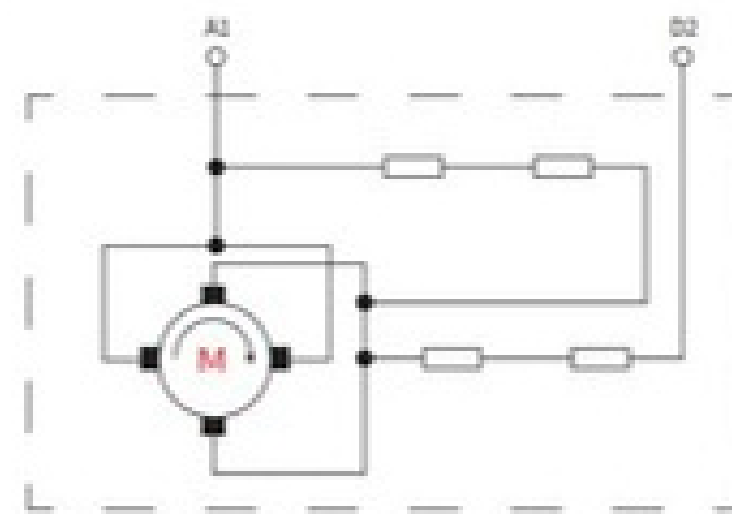
电机外形图



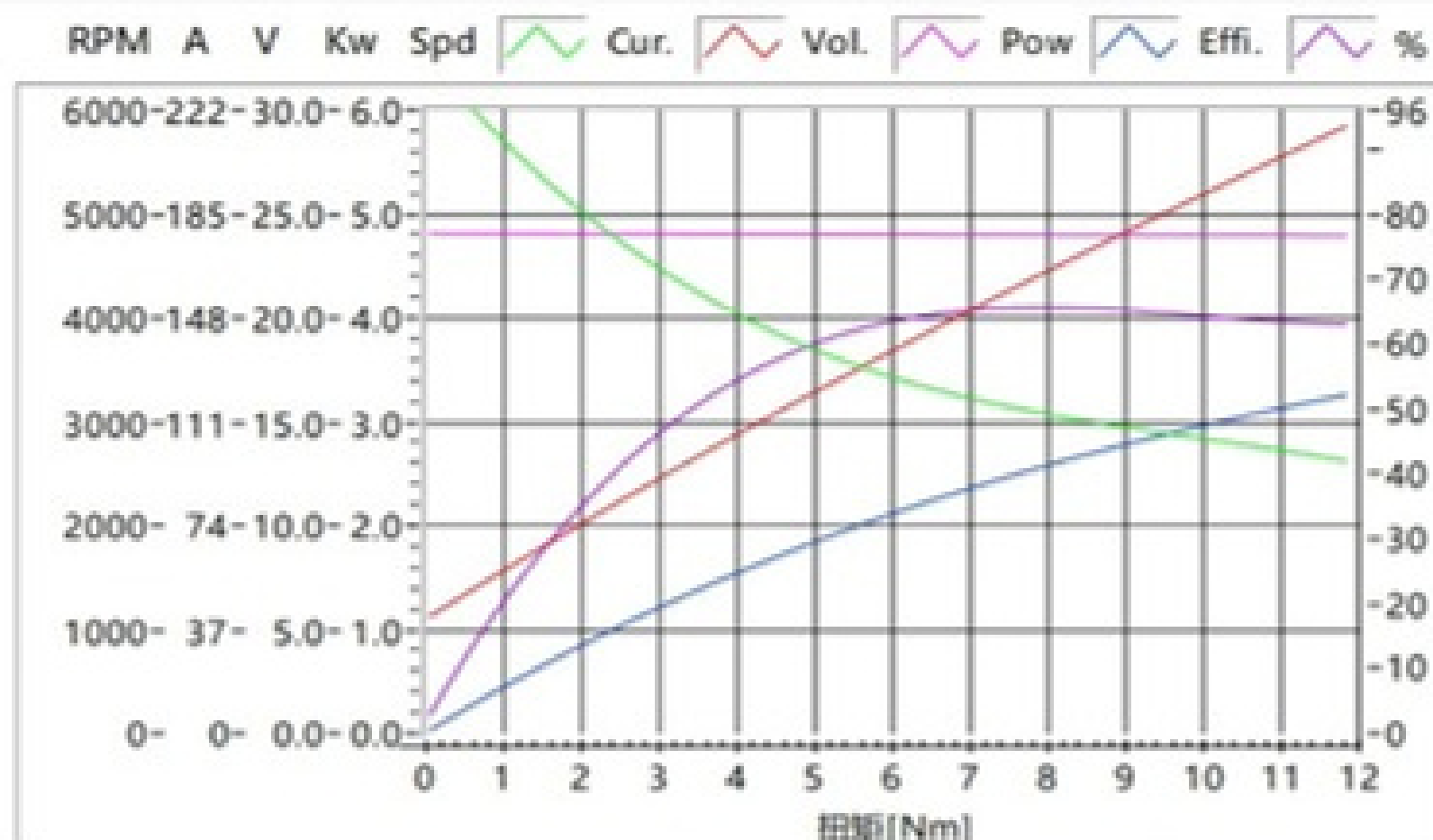
电机照片



电机接线图



电机性能曲线图

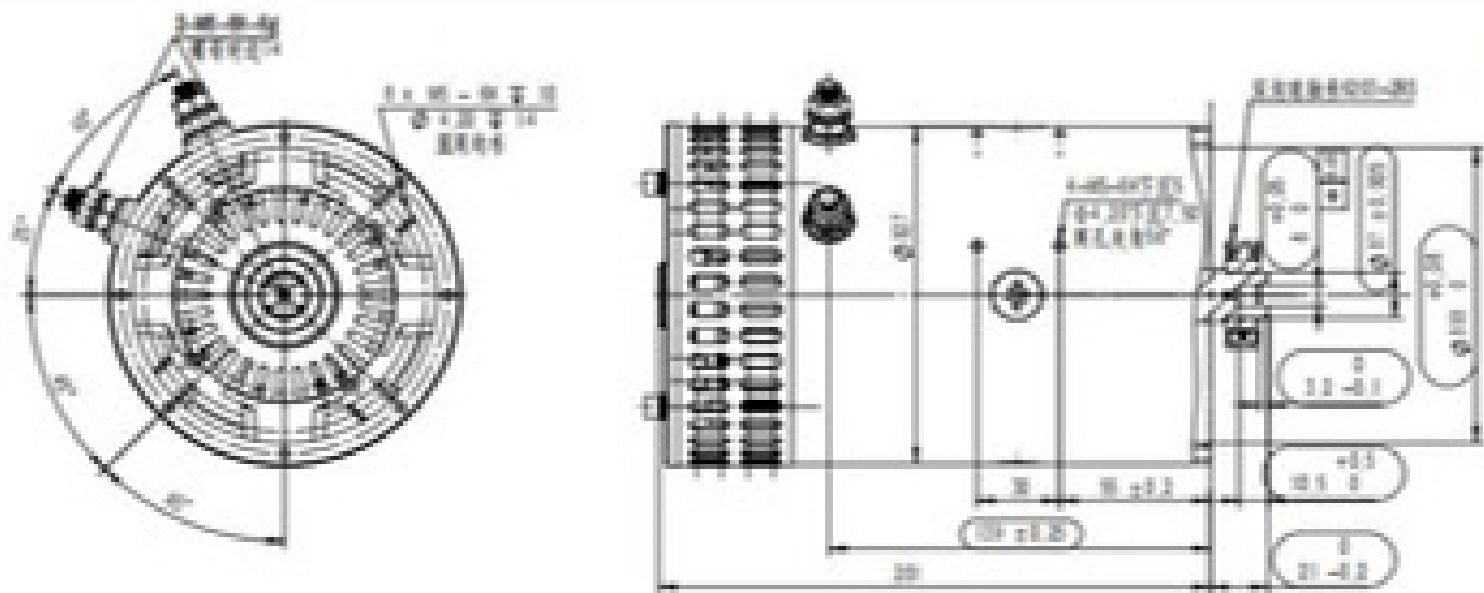




技术数据

电机型号/Model			适用范围/Scope of application						
ZD2430			车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
24	3.0	195	10	2.5min-9%ED	F	无	2	CW	12

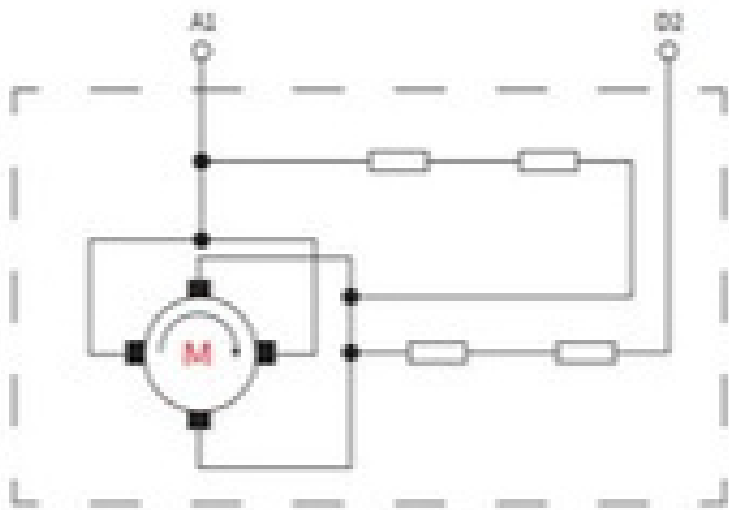
电机外形图



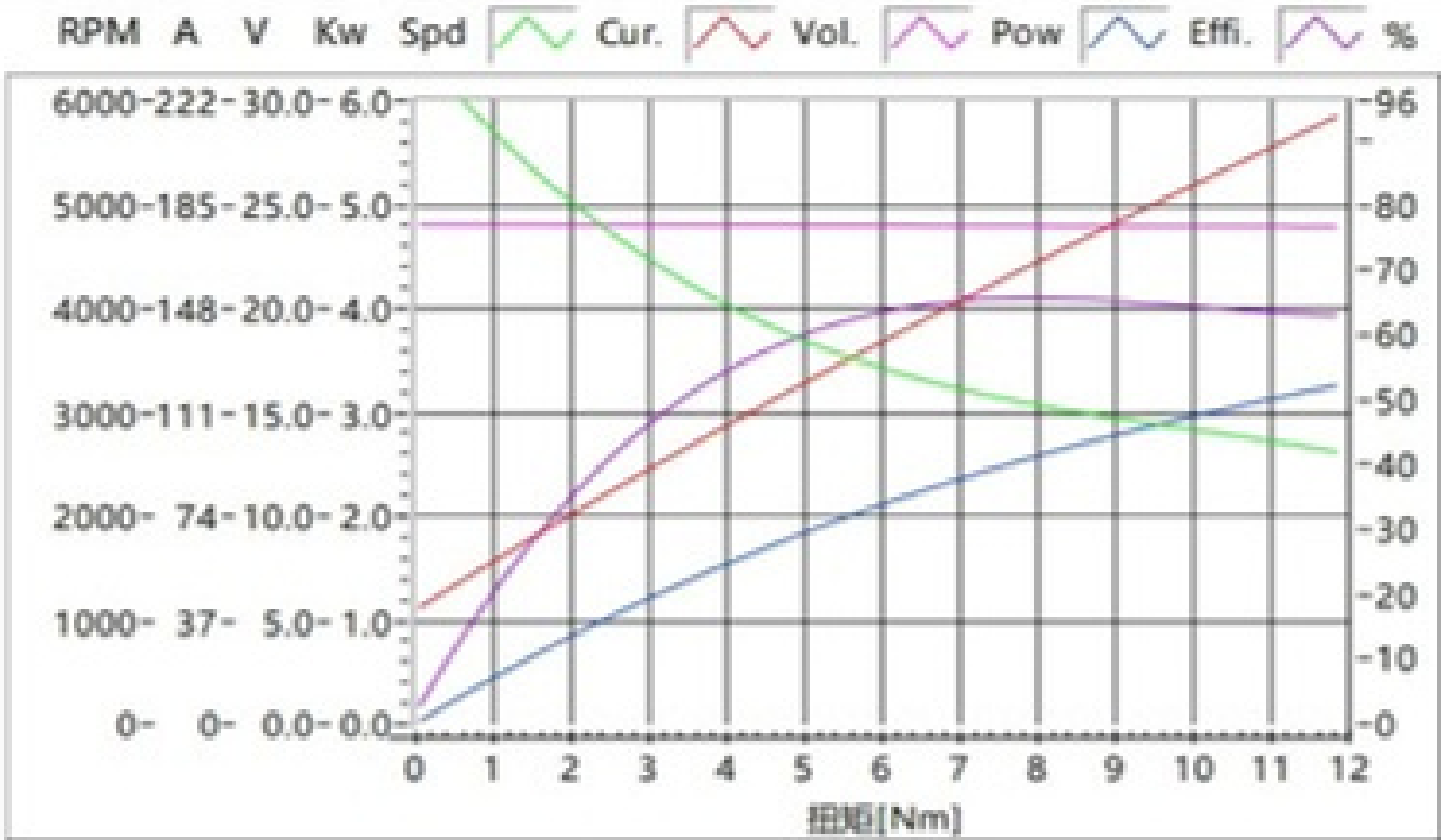
电机照片



电机接线图



电机性能曲线图

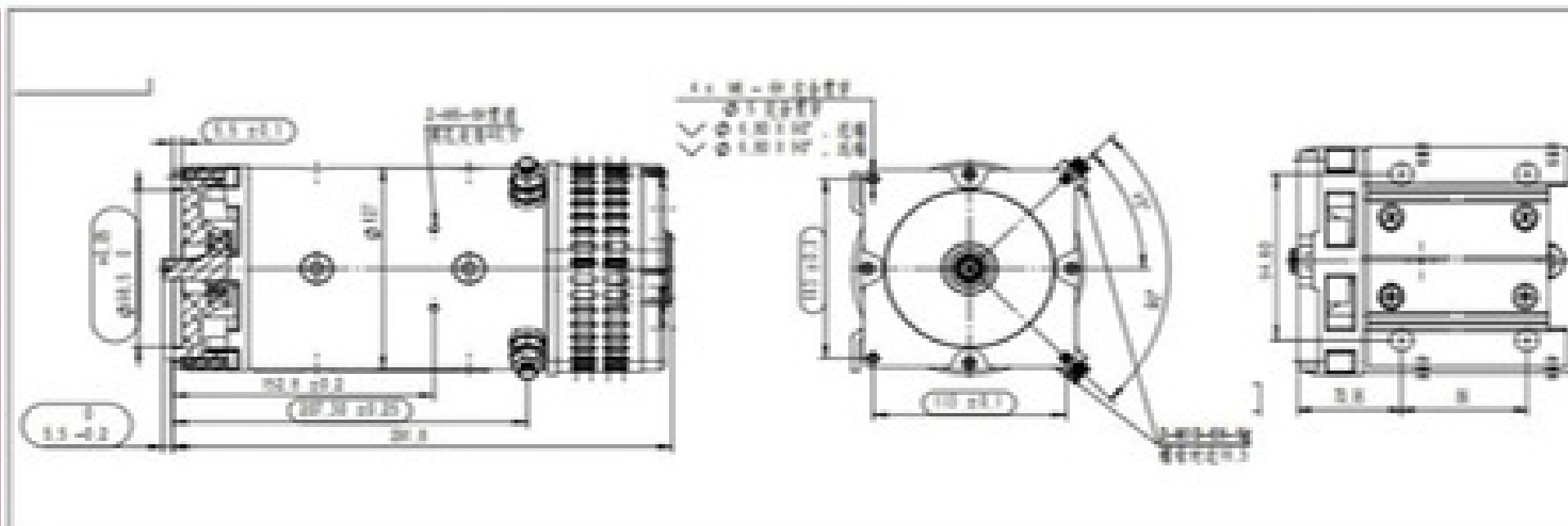




技术数据

电机型号/Model				适用范围/Scope of application					
ZD2973				车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock					
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (Nm)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
24	4.0	215	14	13min-28%ED	F	无	9	CW	15

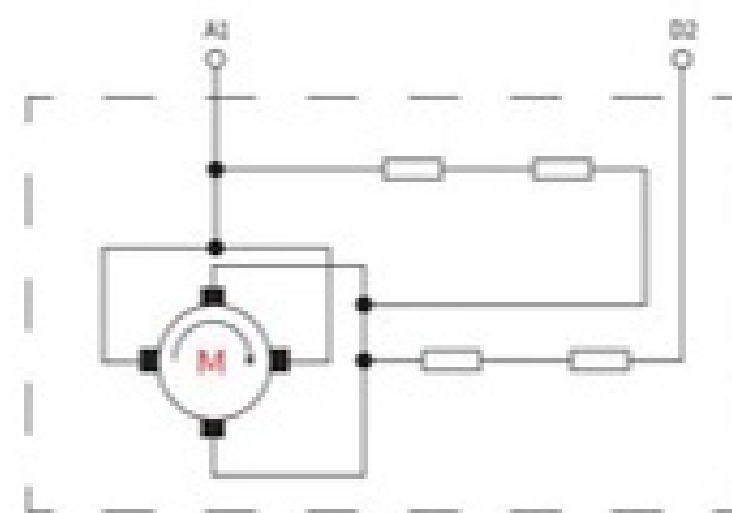
电机外形图



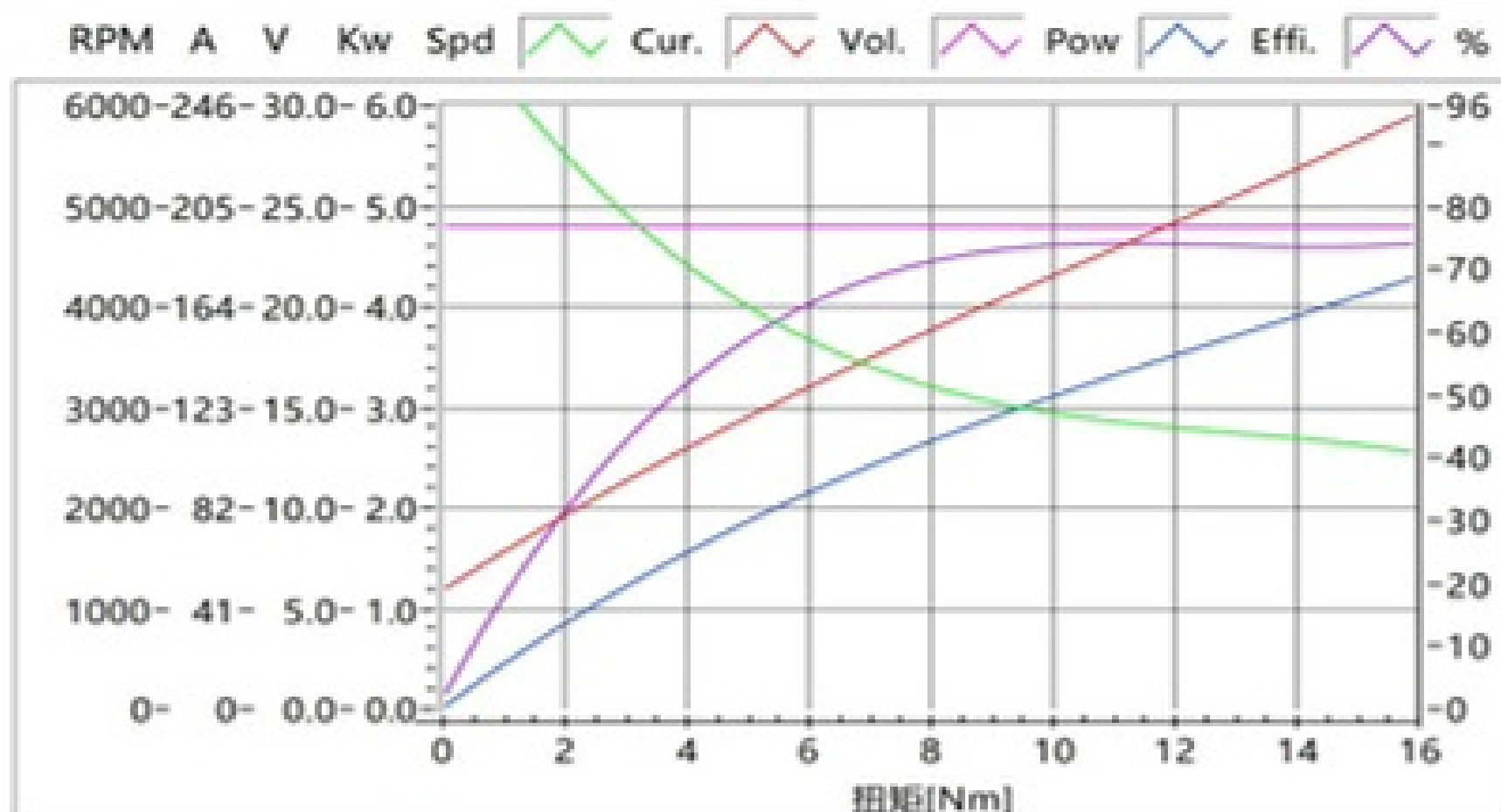
电机照片



电机接线图



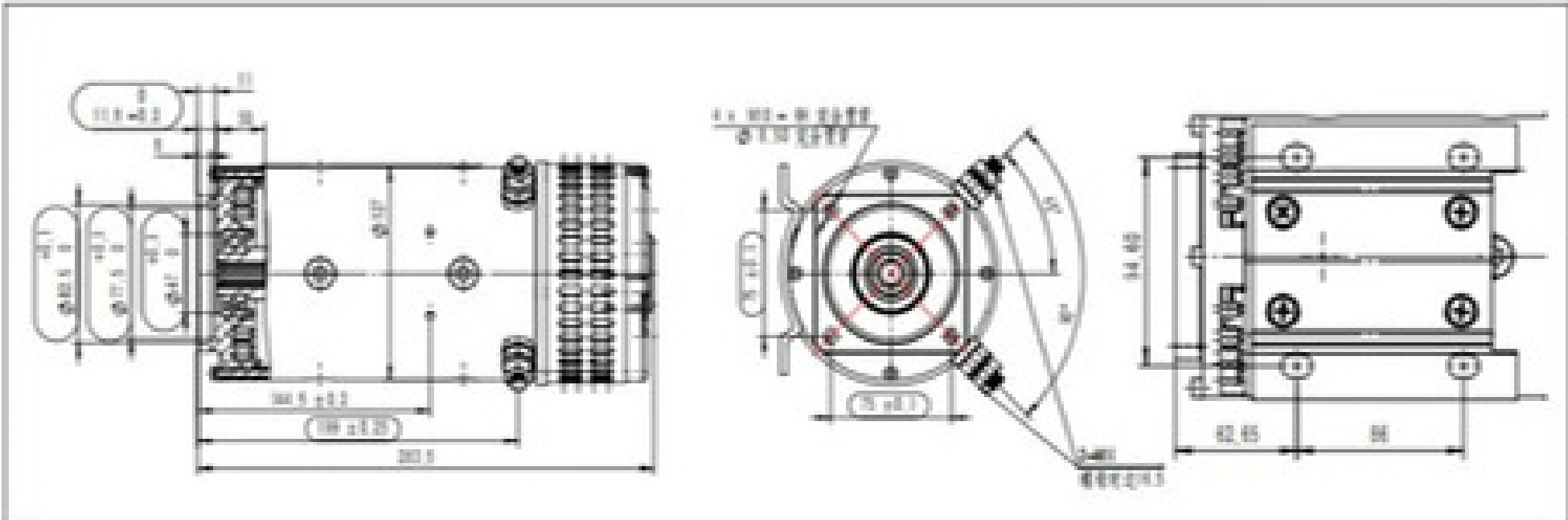
电机性能曲线图



技术数据

电机型号/Model			适用范围/Scope of application						
ZD4873			车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
24	4.0	215	14	13min-28%ED	F	无	9	CW	15

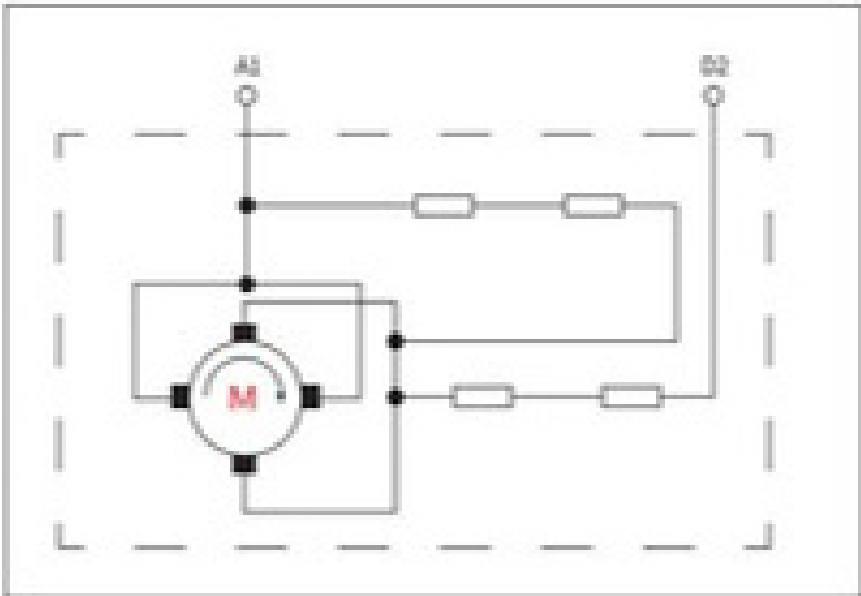
电机外形图



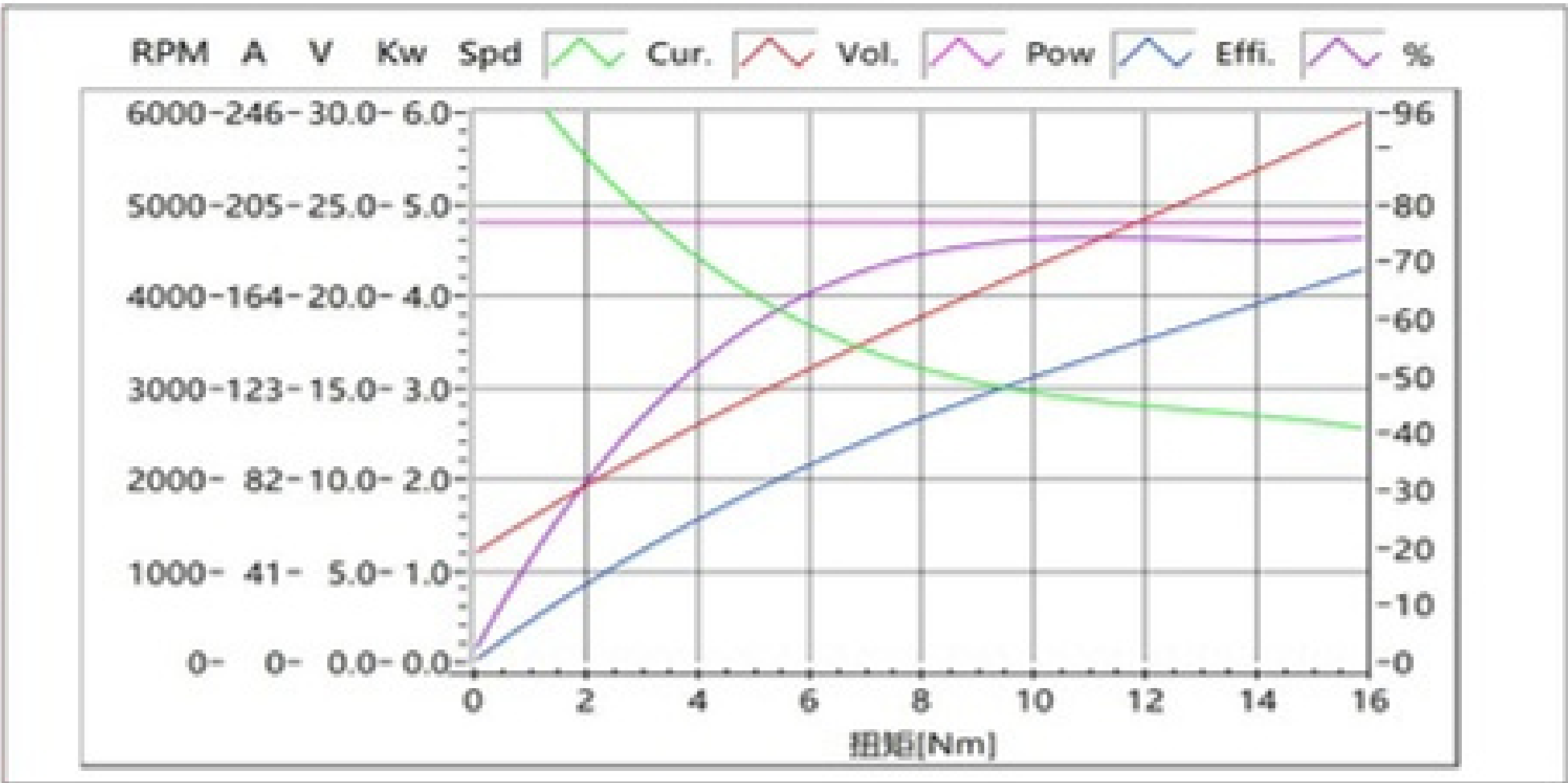
电机照片



电机接线图



电机性能曲线图

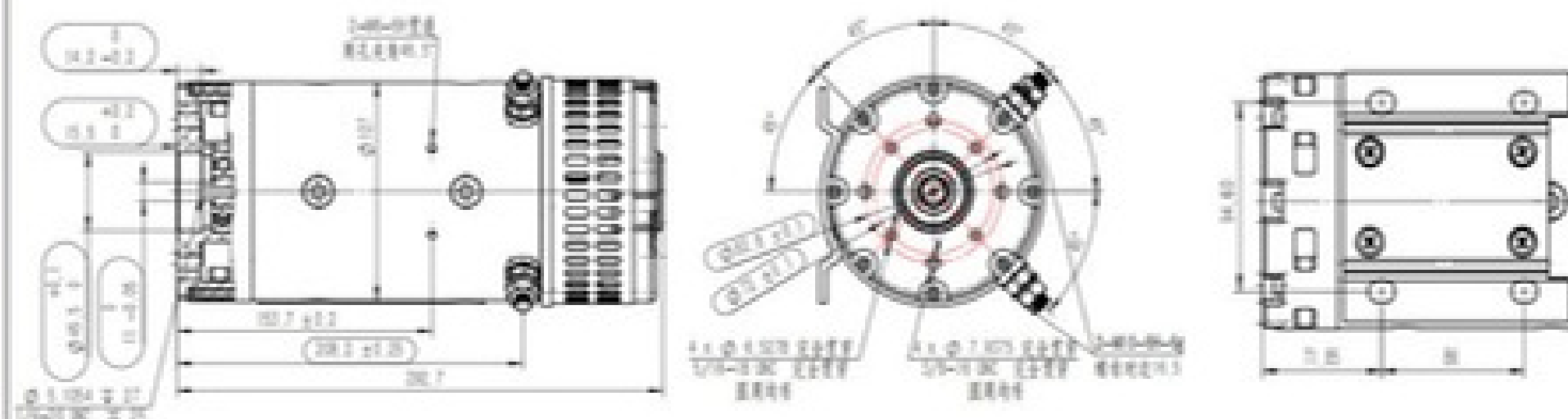




技术数据

电机型号/Model				适用范围/Scope of application					
ZD193				车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock					
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (Nm)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
24	4.0	215	14	13min-28%ED	F	无	1	CW	15

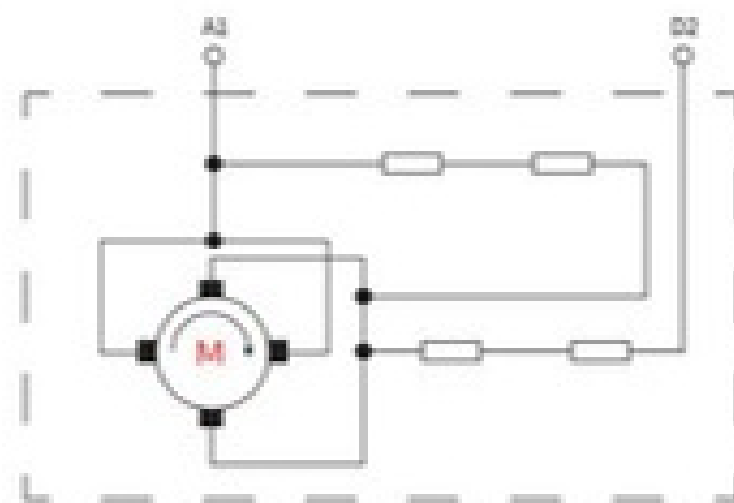
电机外形图



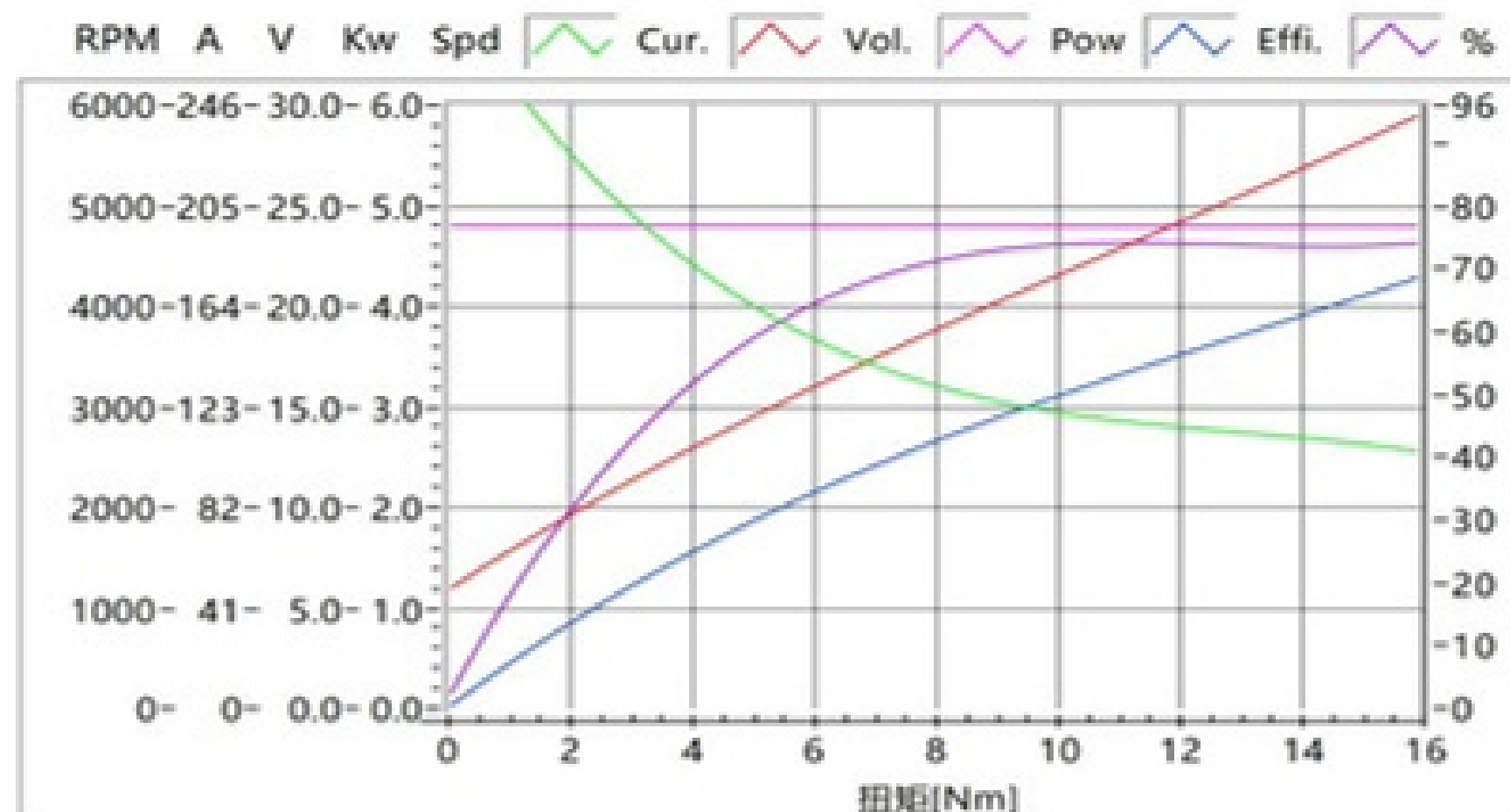
电机照片



电机接线图



电机性能曲线图

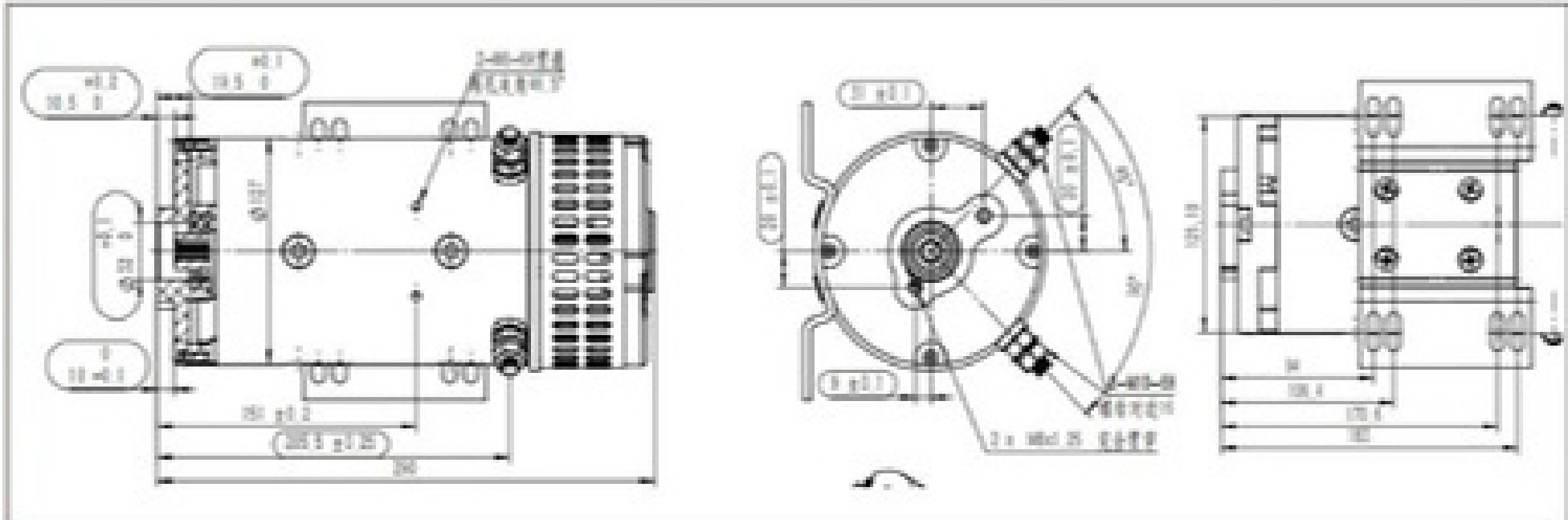




技术数据

电机型号/Model			适用范围/Scope of application						
ZD197			车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
24	4.0	41	8	13min-30%ED	F	无	1	CW	15

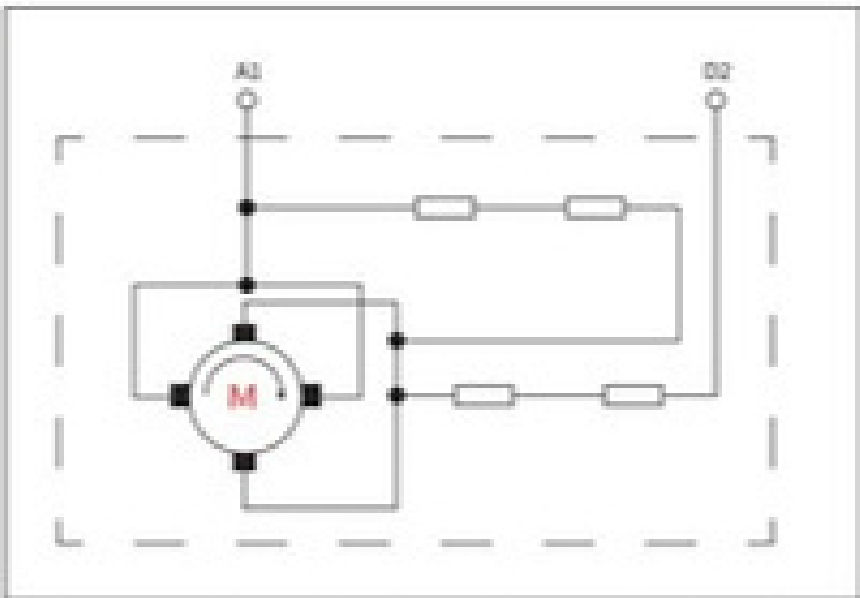
电机外形图



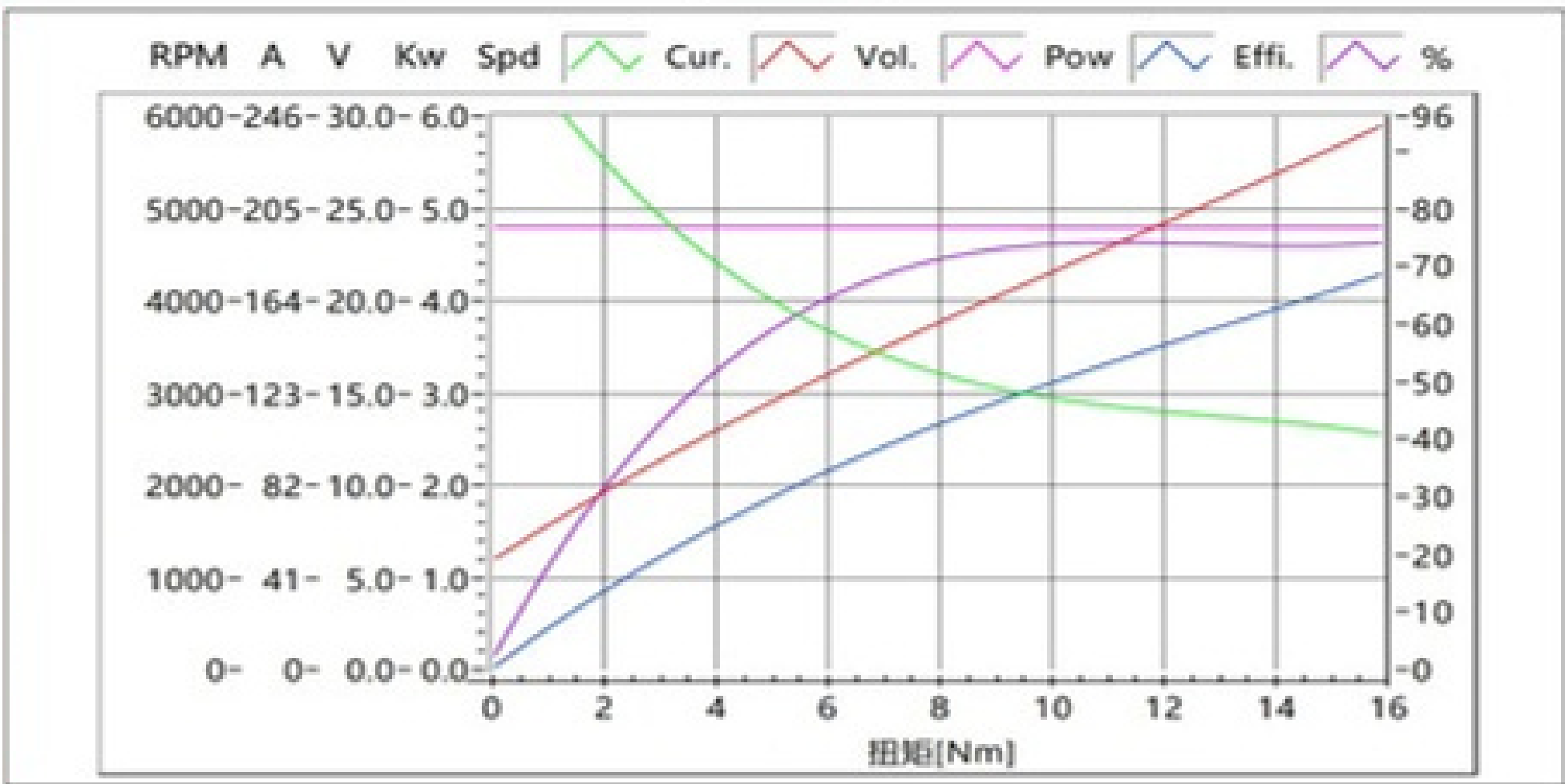
电机照片



电机接线图



电机性能曲线图

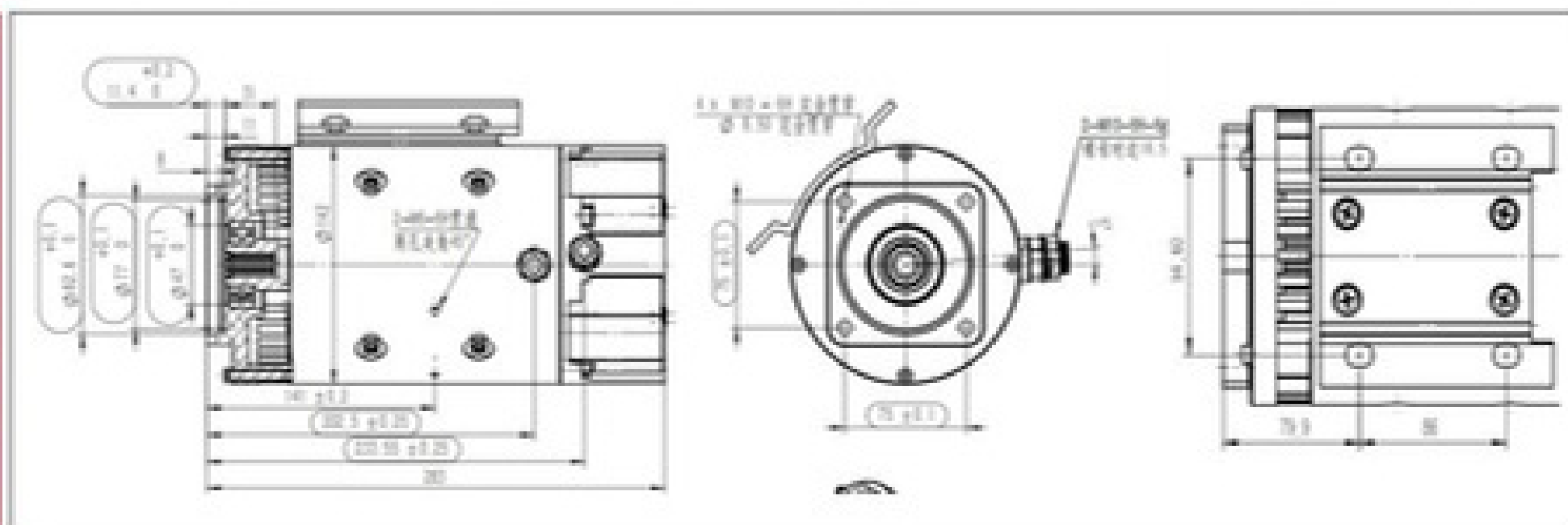




技术数据

电机型号/Model				适用范围/Scope of application					
ZD2432				车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock					
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (Nm)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
24	5.0	260	16	13min-28%ED	F	无	9	CW	17

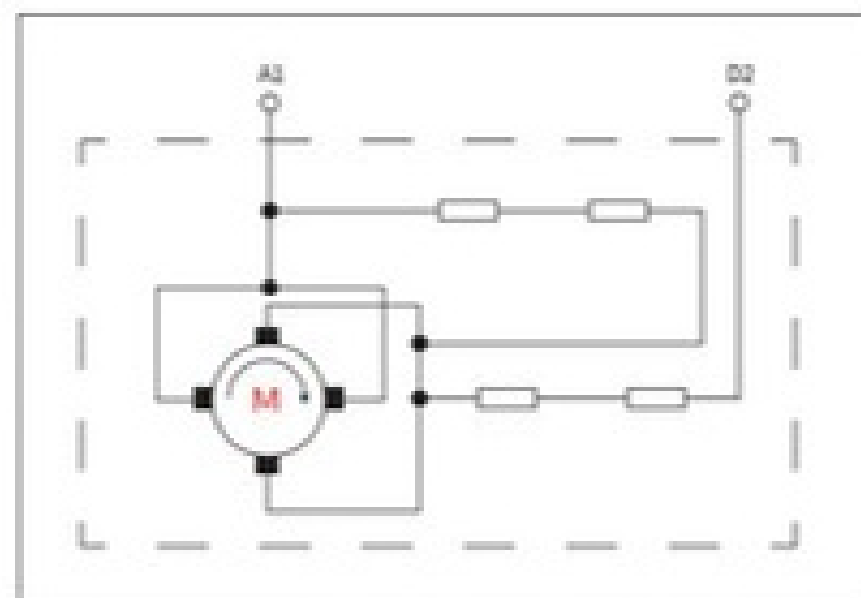
电机外形图



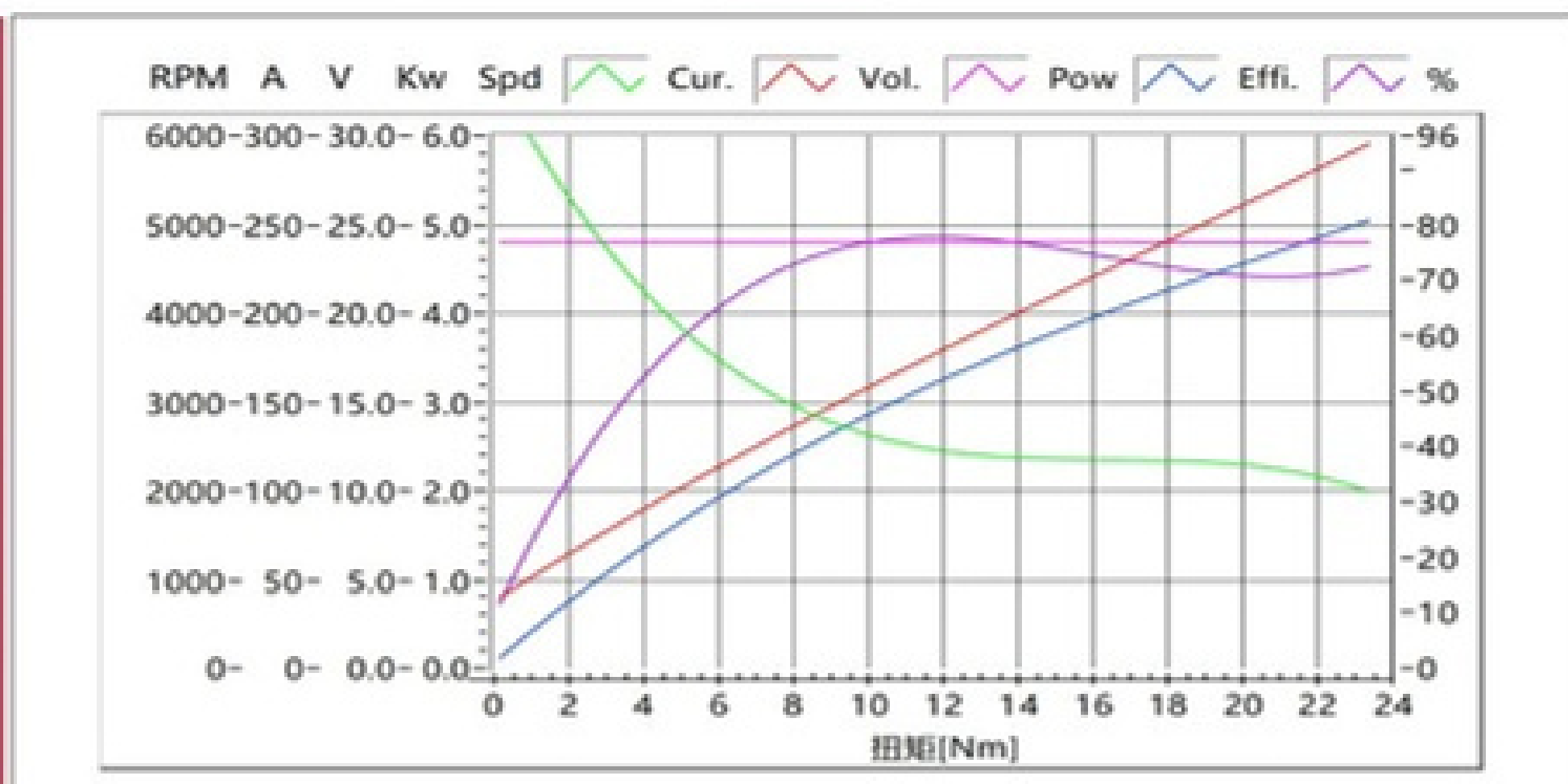
电机照片



电机接线图



电机性能曲线图

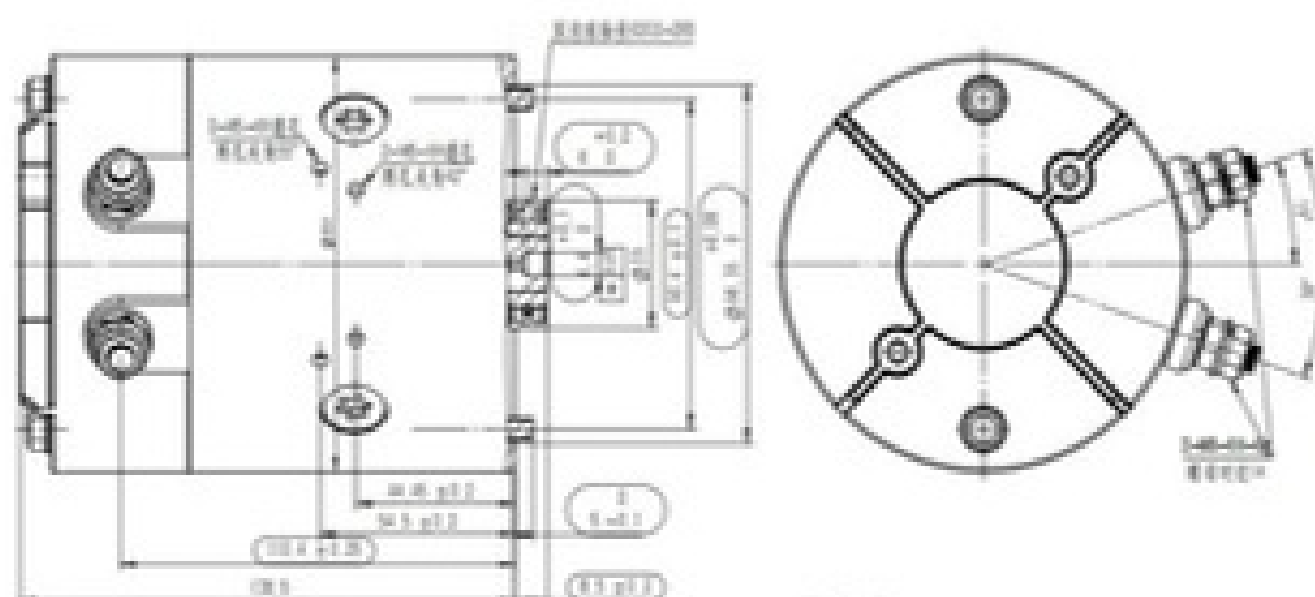




技术数据

电机型号/Model				适用范围/Scope of application					
ZD1818A				车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock					
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (Nm)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
24	1.6	117	6	2.5min-8%ED	F	IP54	2	CW	6

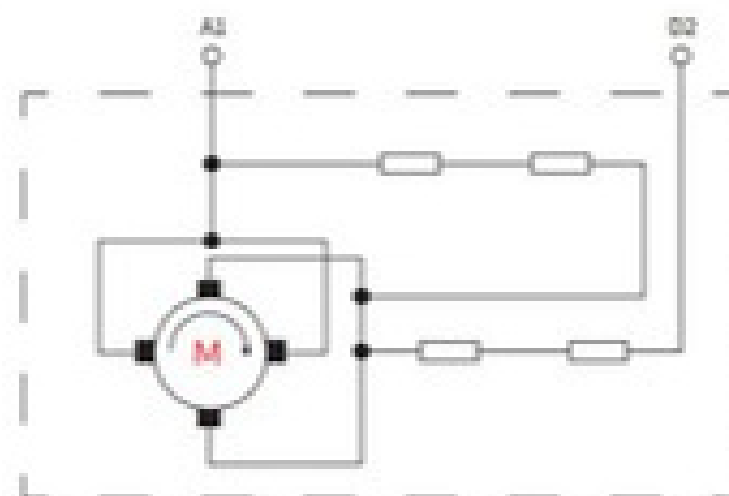
电机外形图



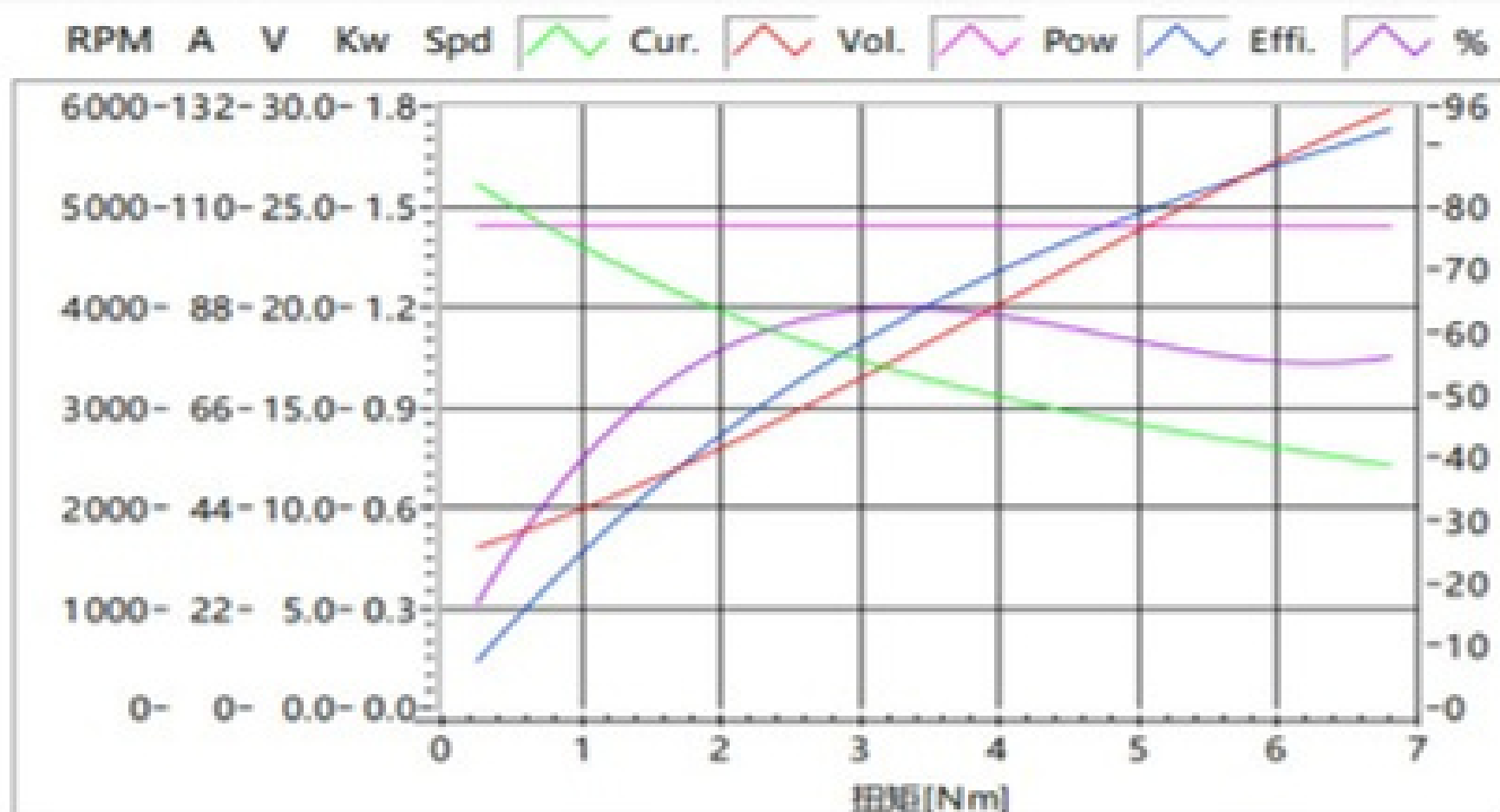
电机照片



电机接线图



电机性能曲线图

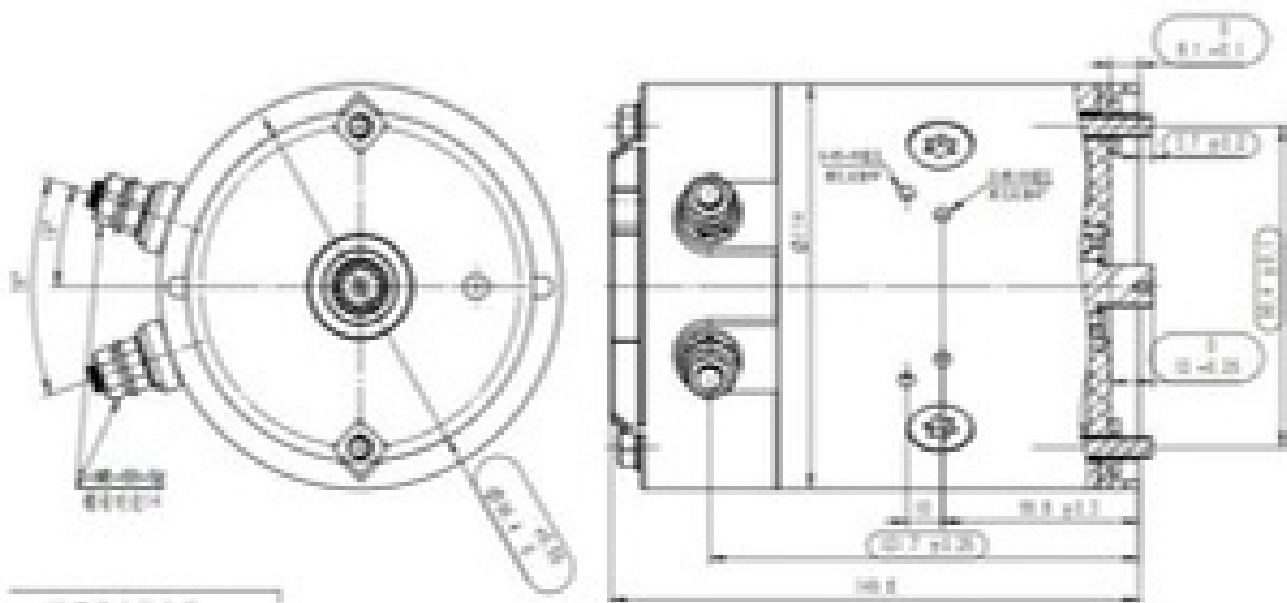




技术数据

电机型号/Model			适用范围/Scope of application						
ZD1818B			车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
24	1.6	117	6	2.5min-8%ED	F	IP54	9	CW	6

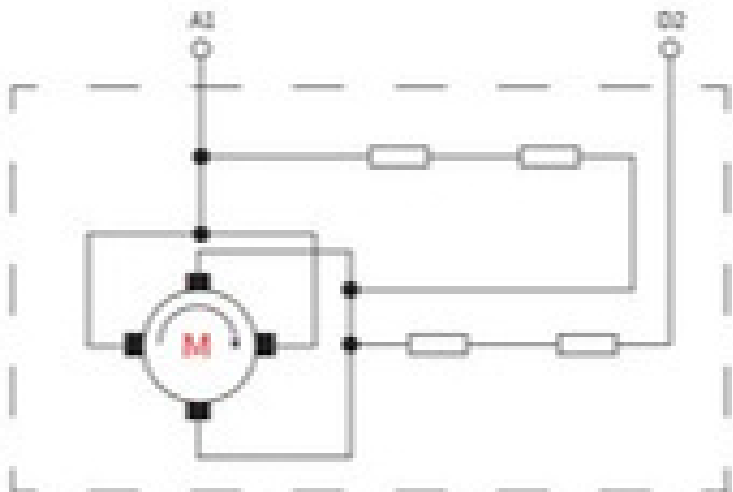
电机外形图



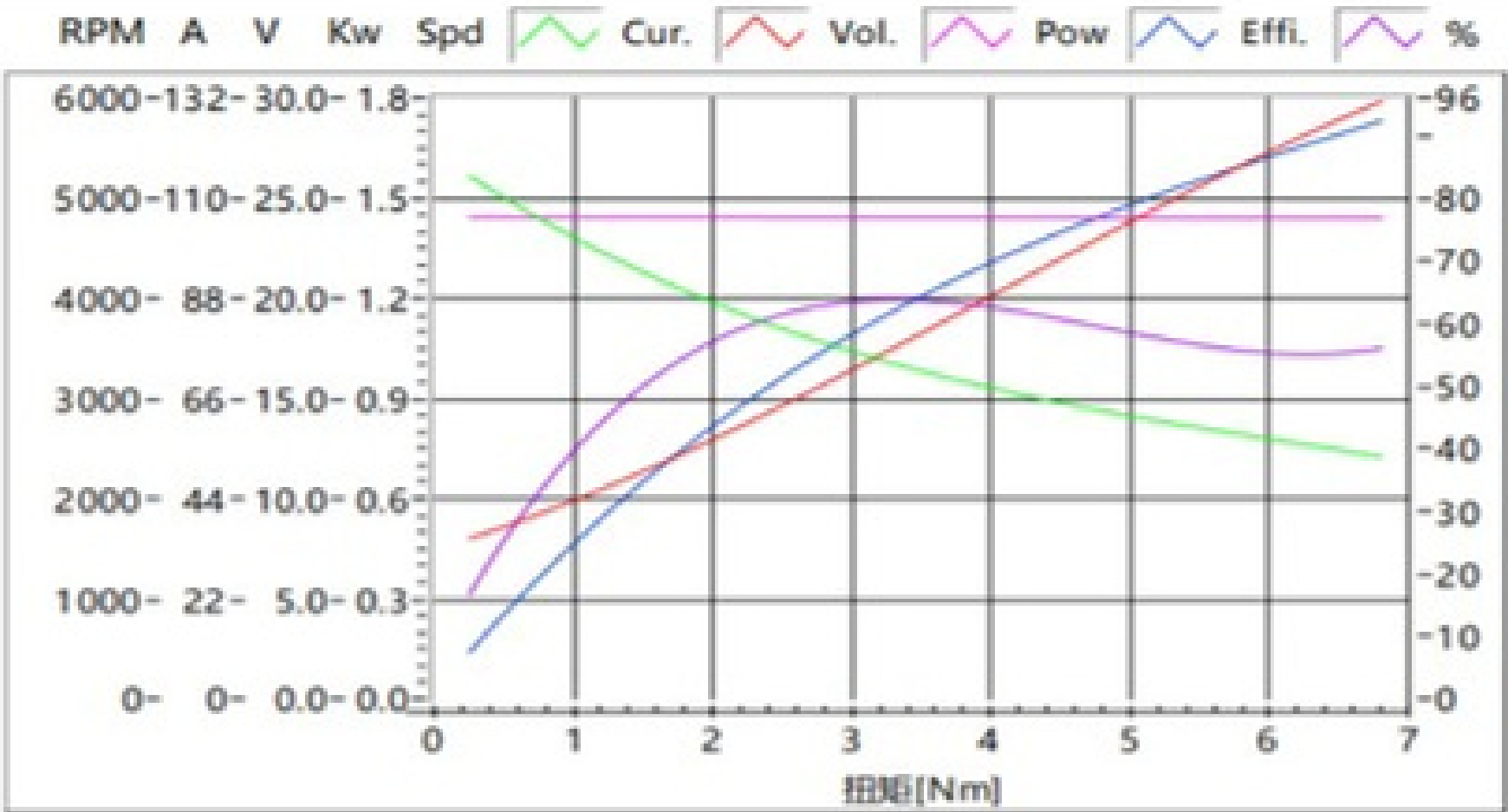
电机照片



电机接线图



电机性能曲线图

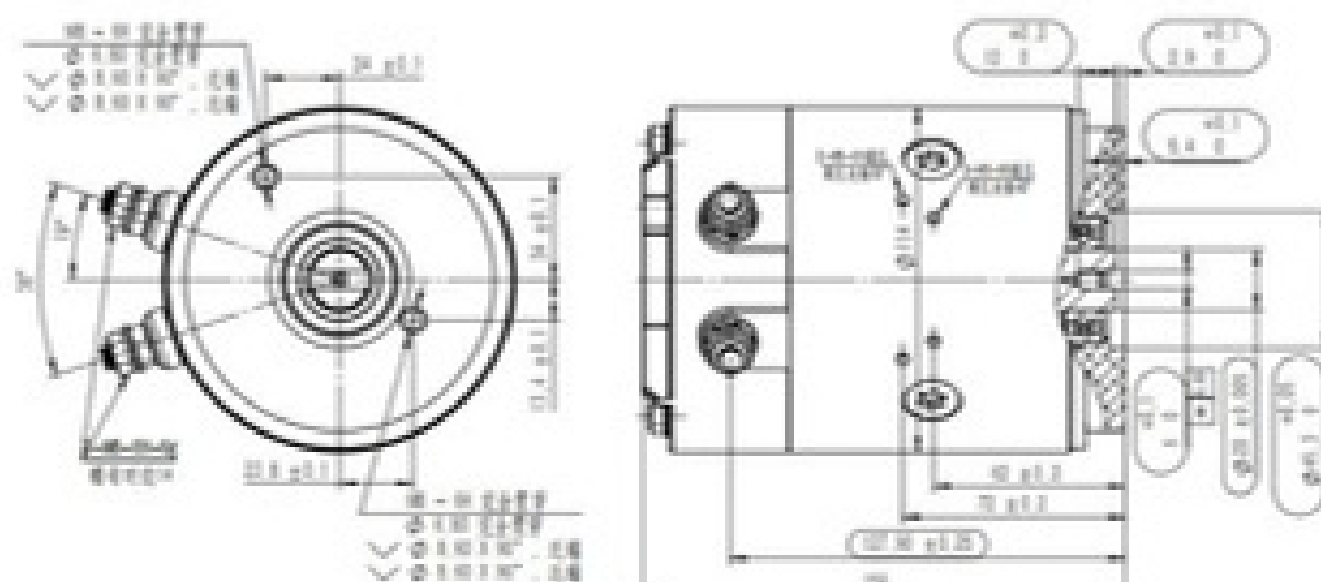




技术数据

电机型号/Model				适用范围/Scope of application					
ZD1818C				车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock					
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (Nm)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
24	1.6	117	6	2.5min-8%ED	F	IP54	1	CW	6

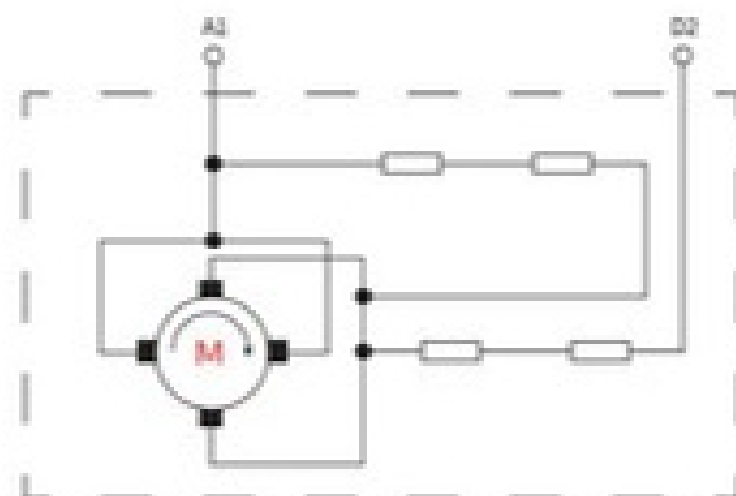
电机外形图



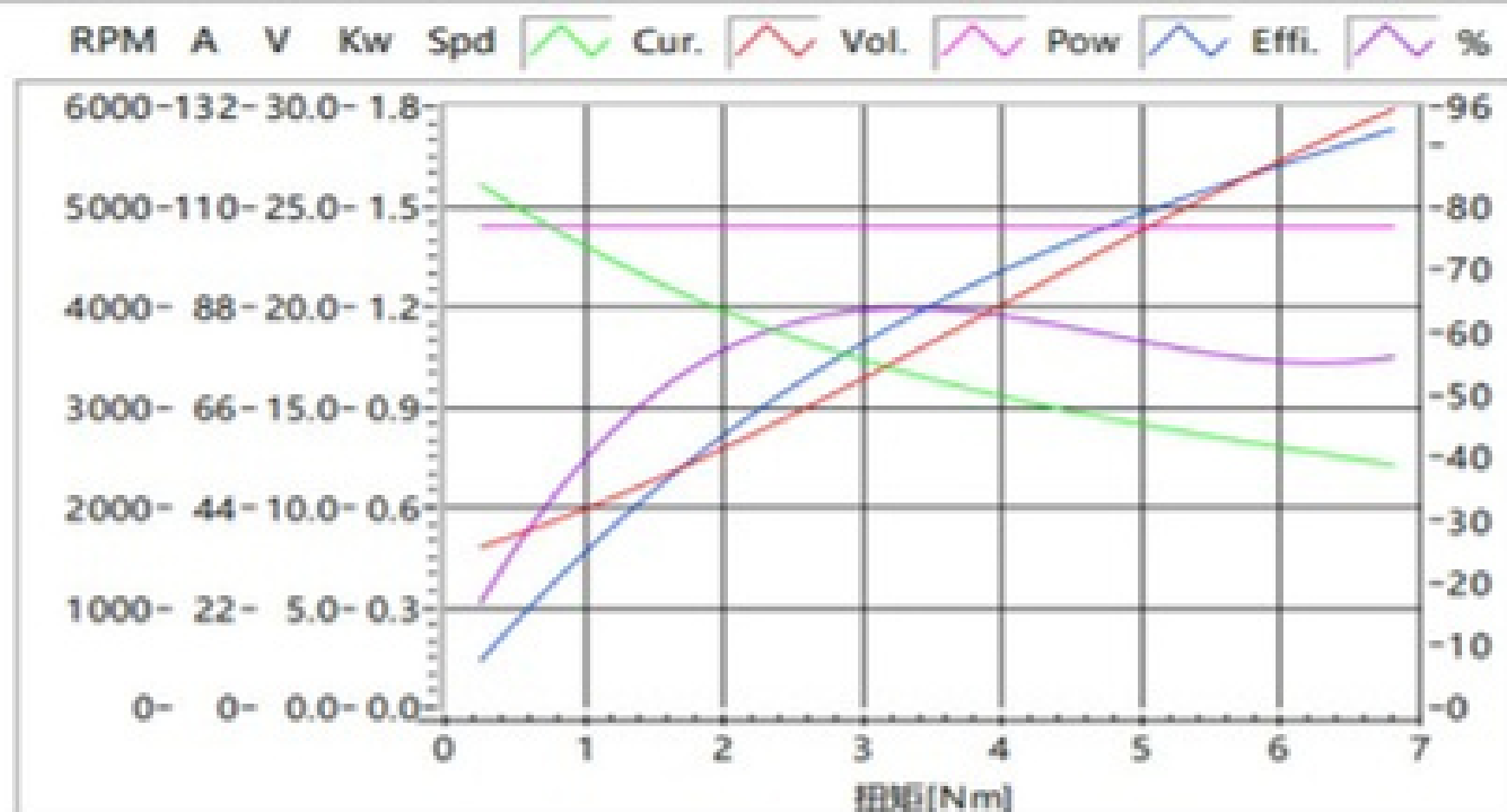
电机照片



电机接线图



电机性能曲线图

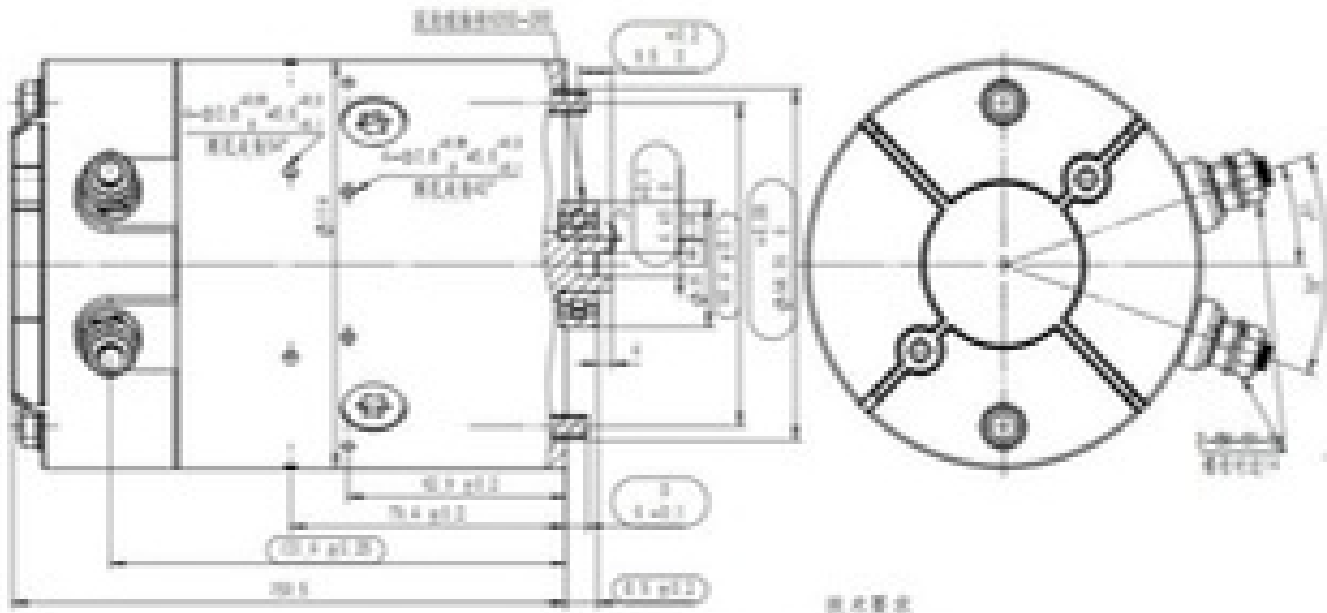




技术数据

电机型号/Model			适用范围/Scope of application						
ZD1919			车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
24	2.2	130	8	2.5min-8%ED	F	IP54	2	CW	7

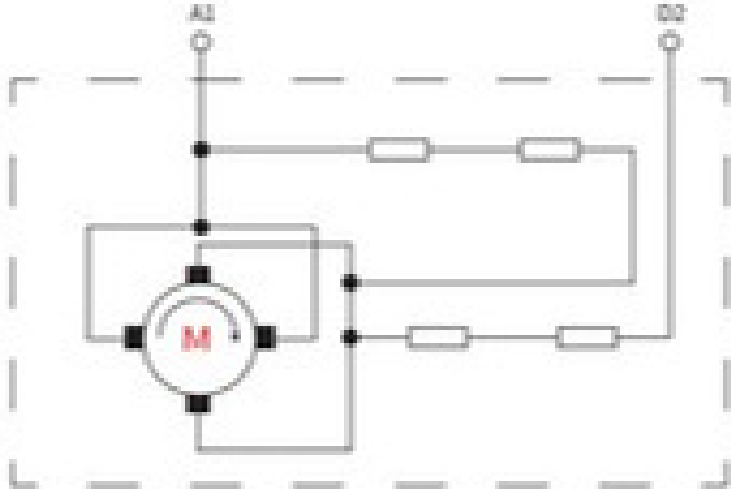
电机外形图



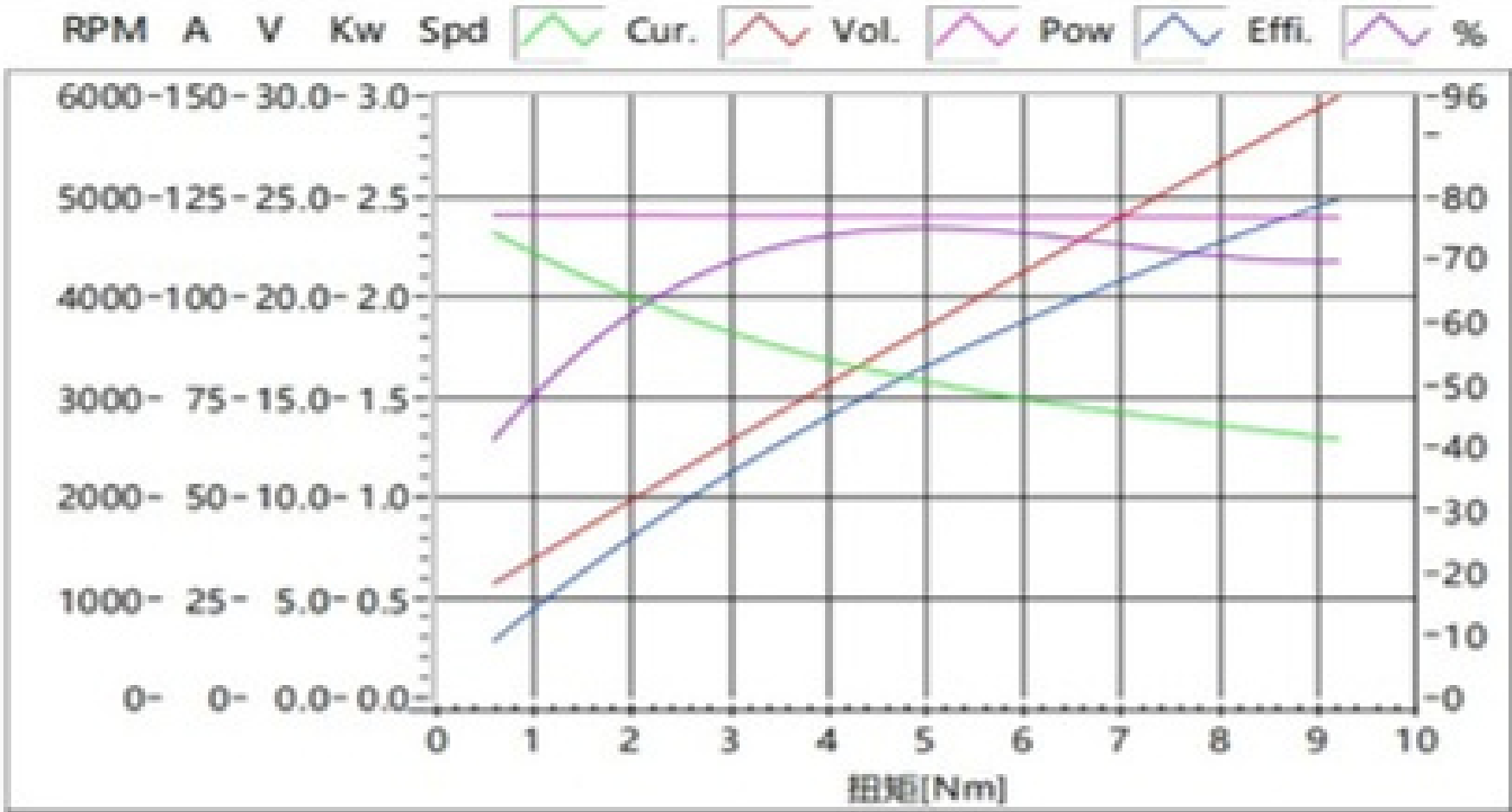
电机照片



电机接线图



电机性能曲线图

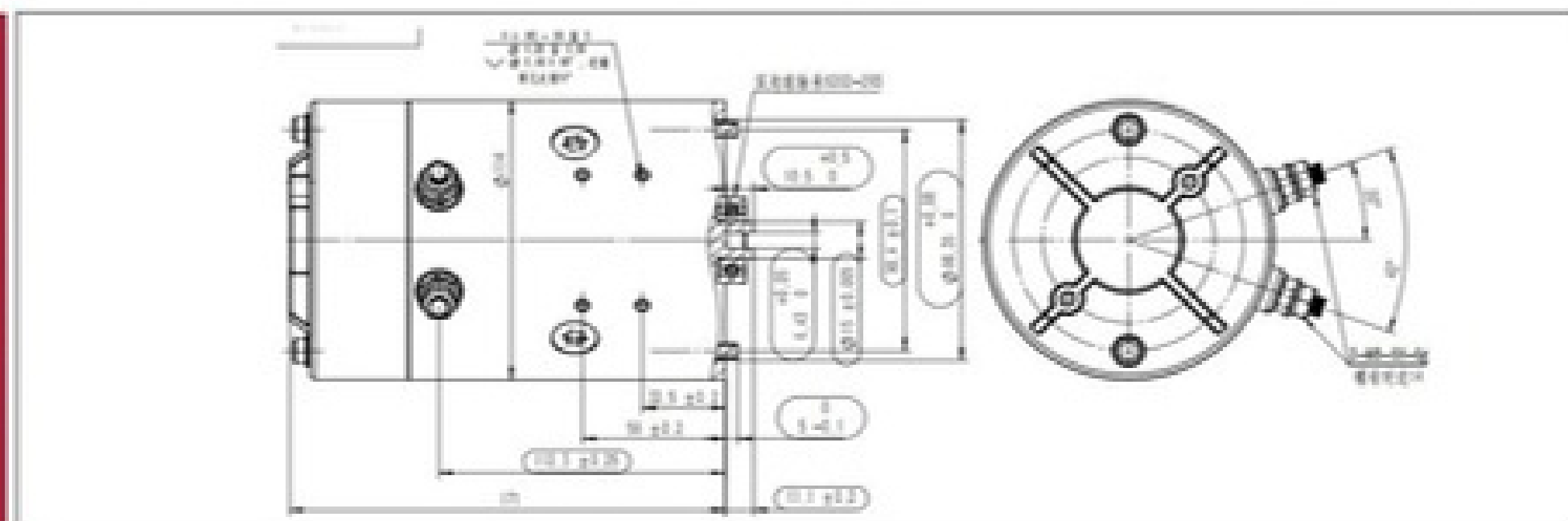




技术数据

电机型号/Model				适用范围/Scope of application					
ZD1318				车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock					
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (Nm)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	1.6	180	8	2.5min-9%ED	F	无	2	CW	6.8

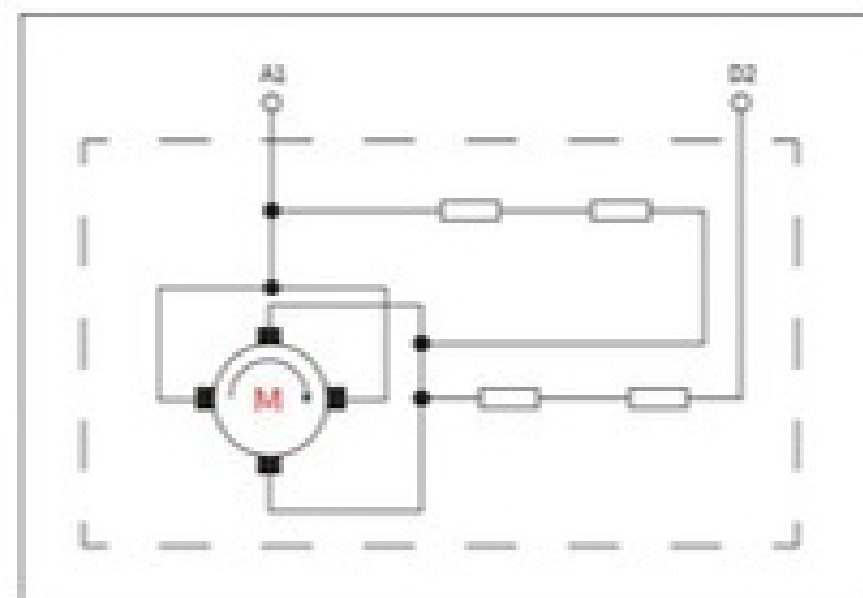
电机外形图



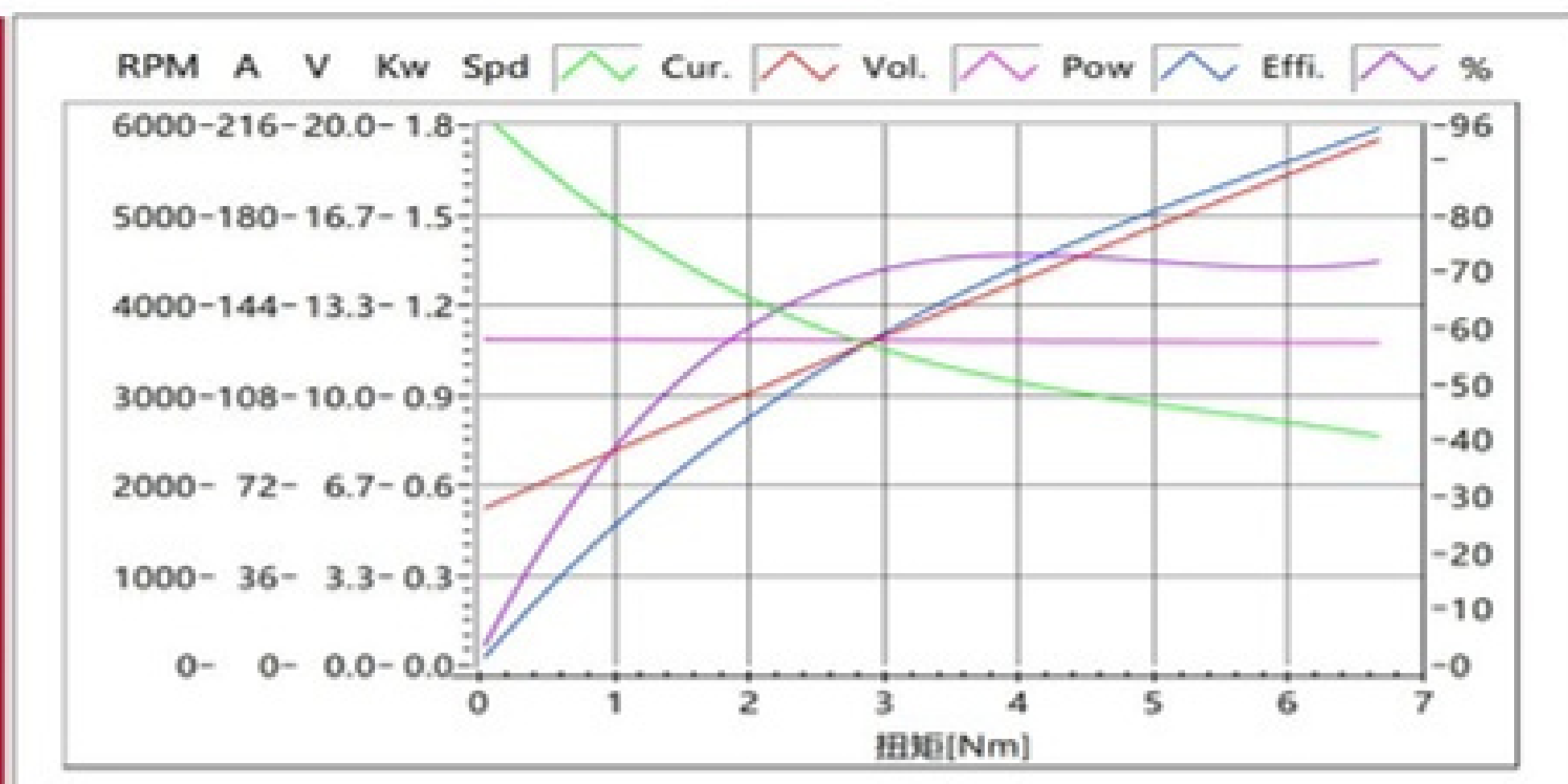
电机照片



电机接线图



电机性能曲线图

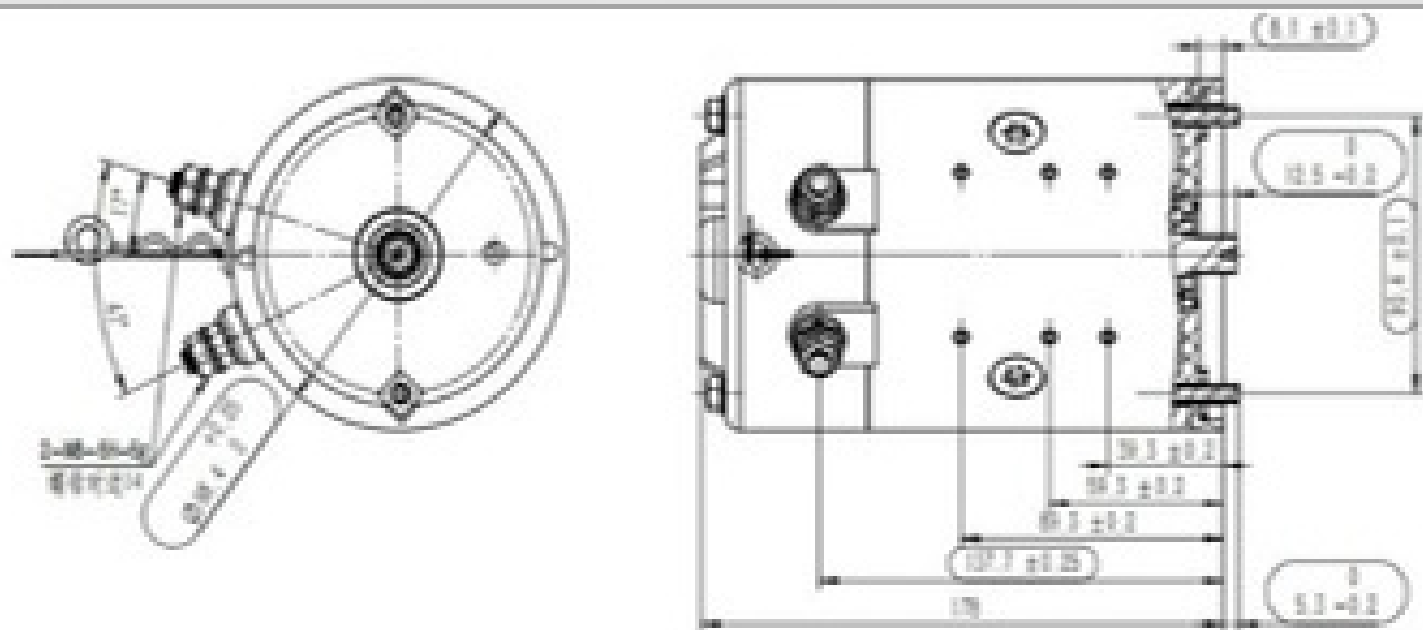




技术数据

电机型号/Model			适用范围/Scope of application						
ZD2420H			车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
24	2.2	130	8	13min-30%ED	F	IP54	9	CW	6.8

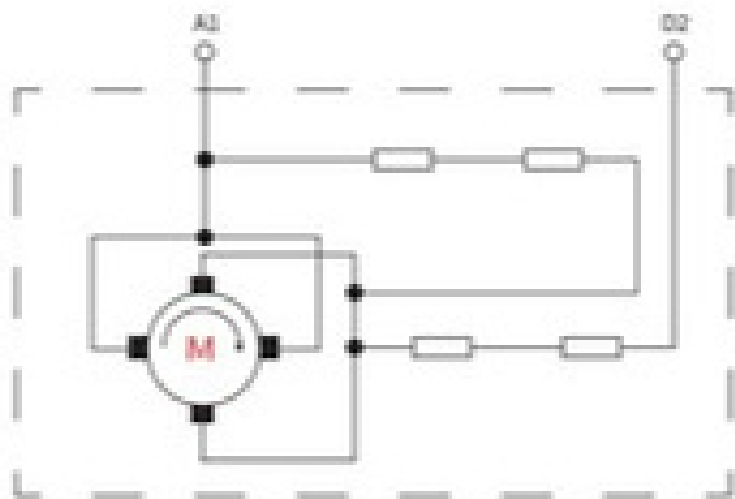
电机外形图



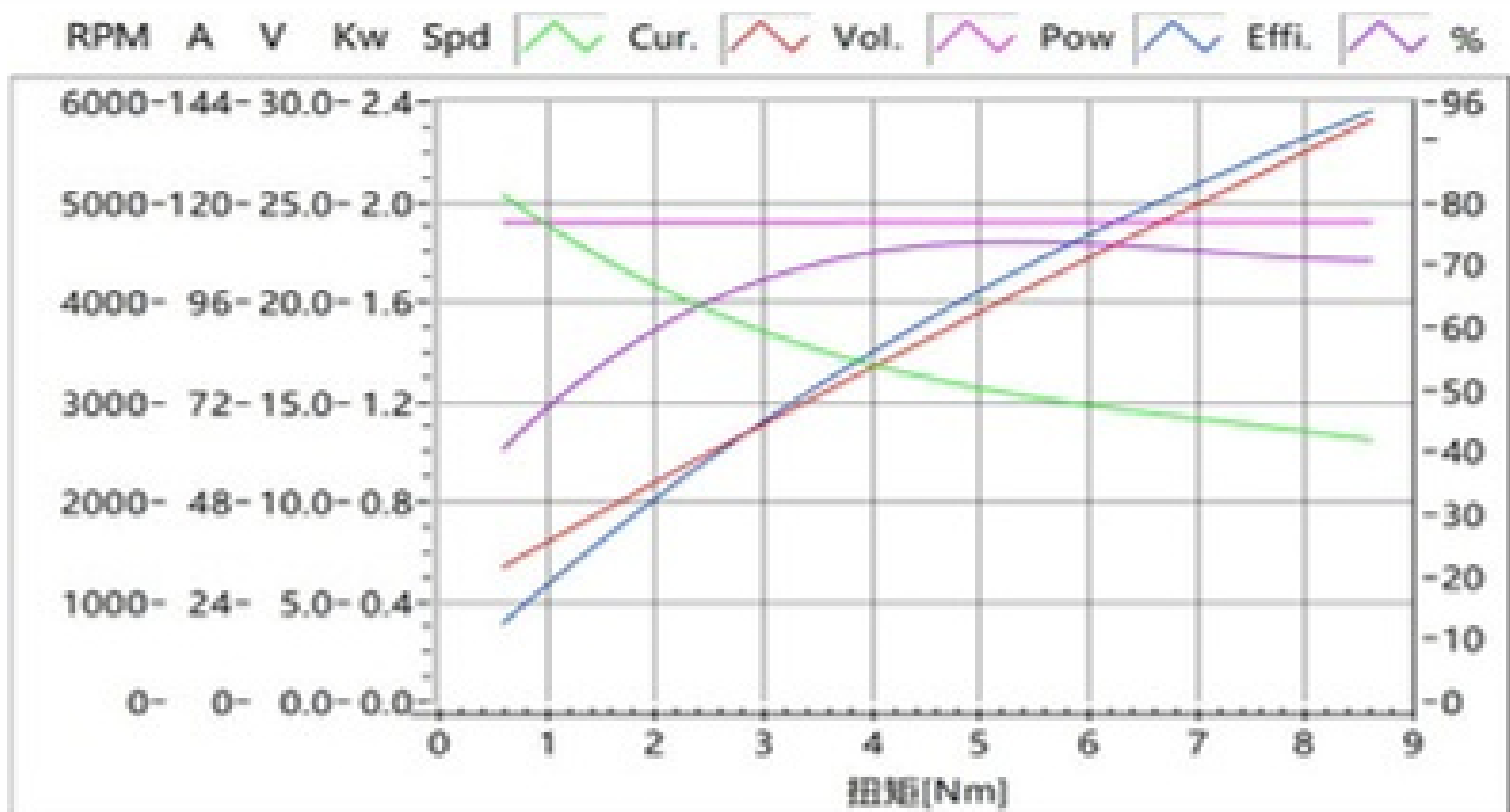
电机照片



电机接线图



电机性能曲线图

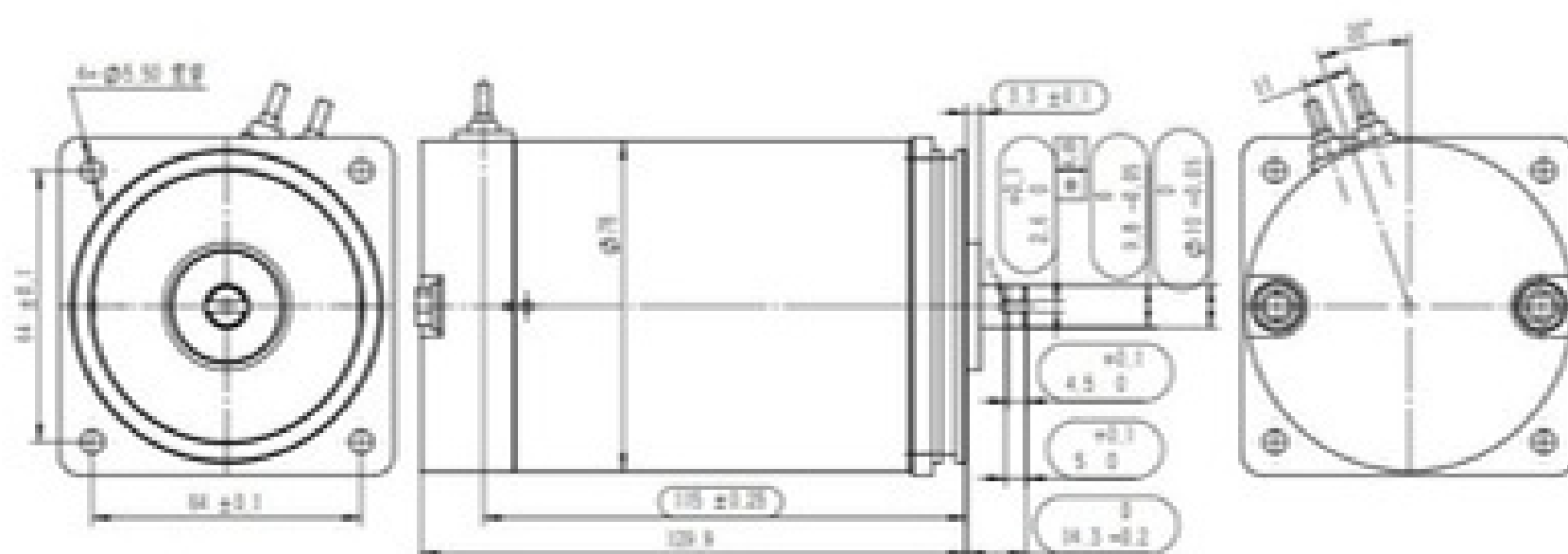




技术数据

电机型号/Model				适用范围/Scope of application					
ZD096				车用动力单元、举升机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock					
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
24	2.0	120	8	2.5min-9%ED	F	无	2	CW	4

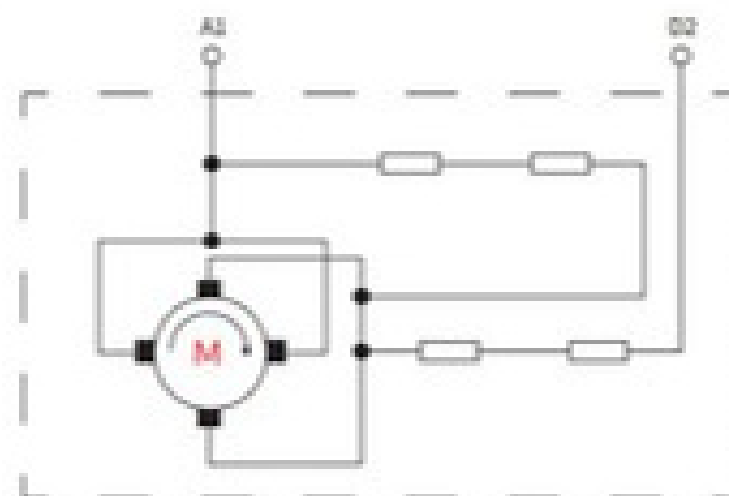
电机外形图



电机照片



电机接线图

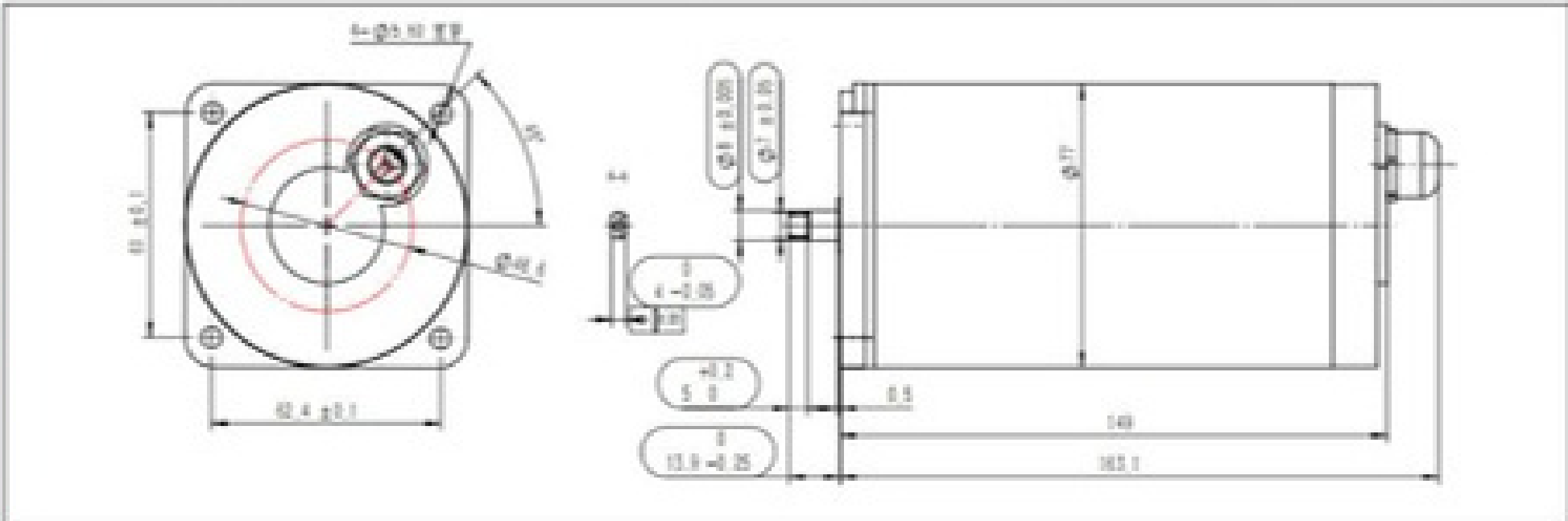


电机性能曲线图

技术数据

电机型号/Model			适用范围/Scope of application						
交流220			车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
220	0.5	41	8	2.5min-9%ED	F	IP54	1	CW	3.5

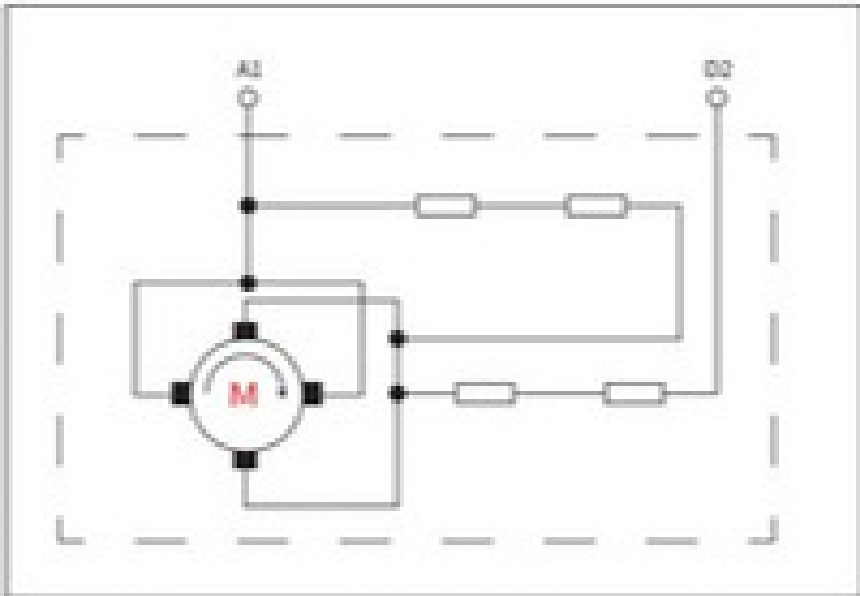
电机外形图



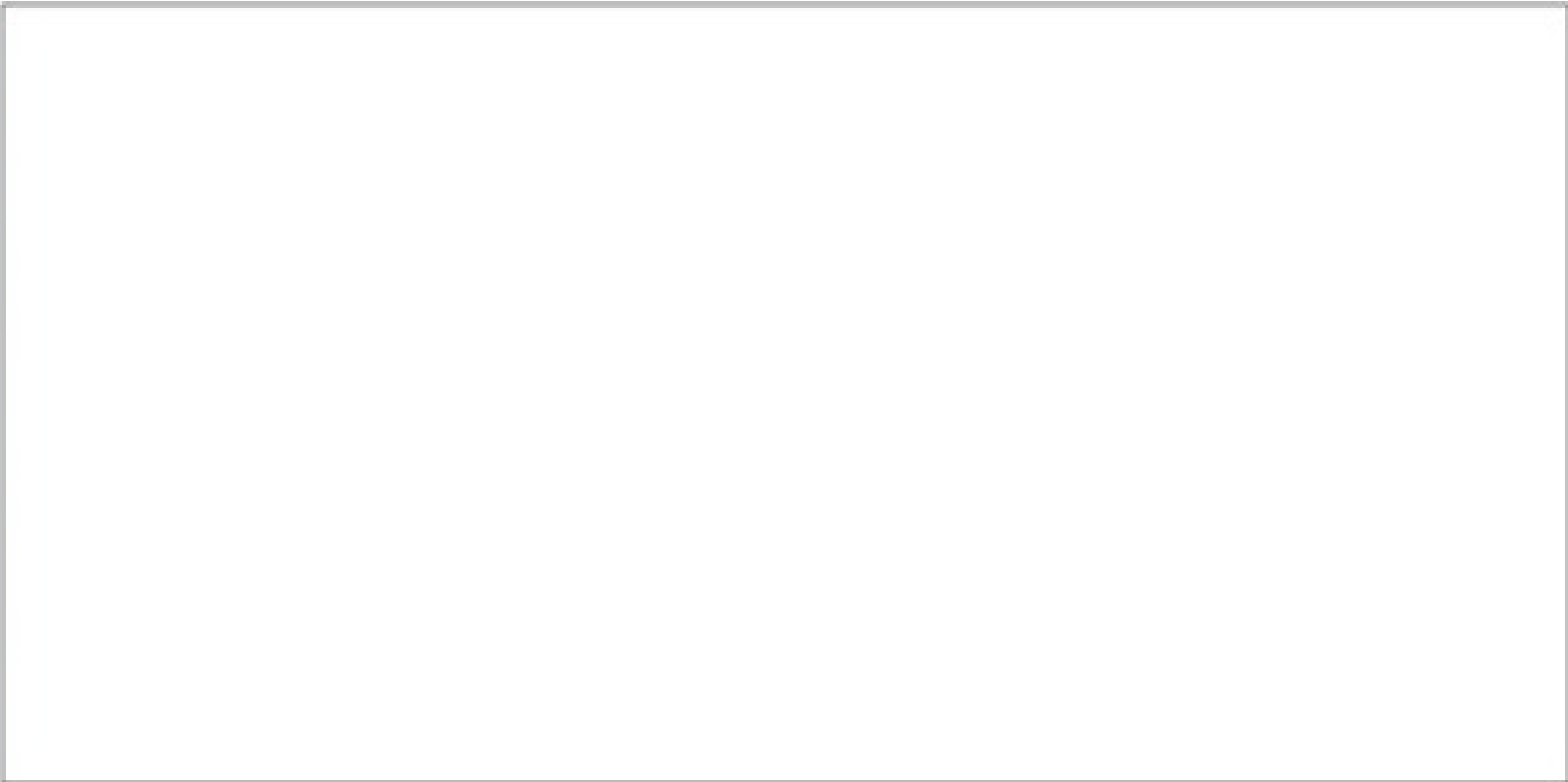
电机照片



电机接线图



电机性能曲线图

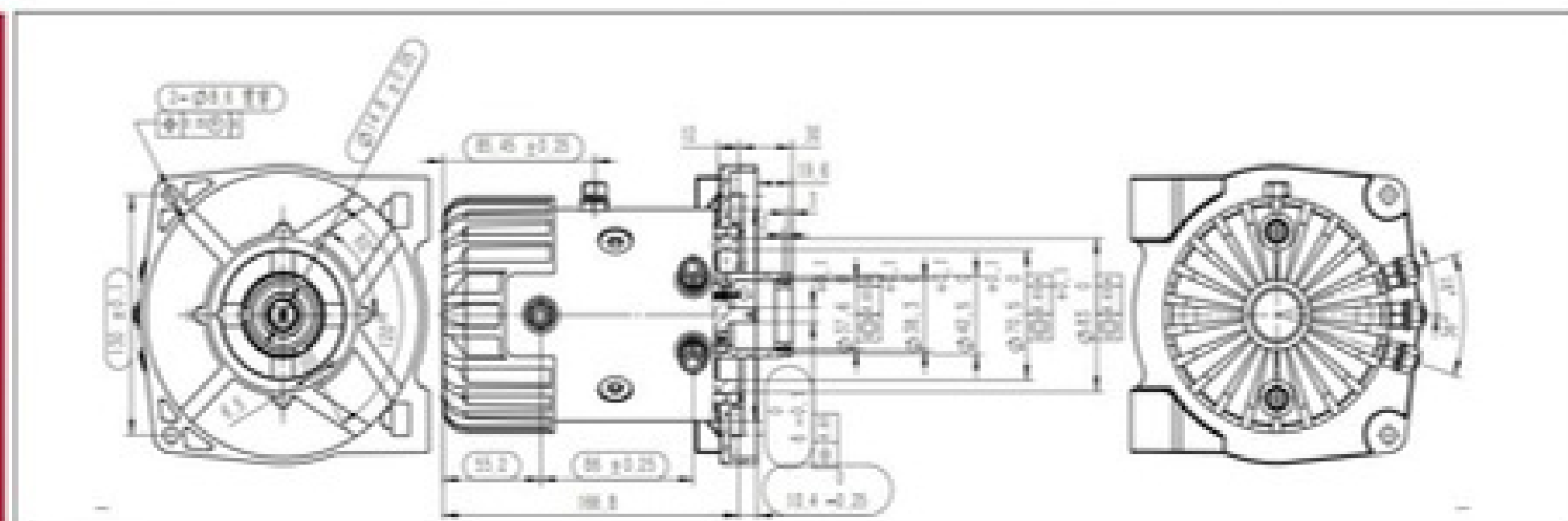




技术数据

电机型号/Model				适用范围/Scope of application					
ZD005				车用绞盘 Vehicle Winch					
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (Nm)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	1.3	18	2.1	2.5min-9%ED	F	IP63	2	CW	7

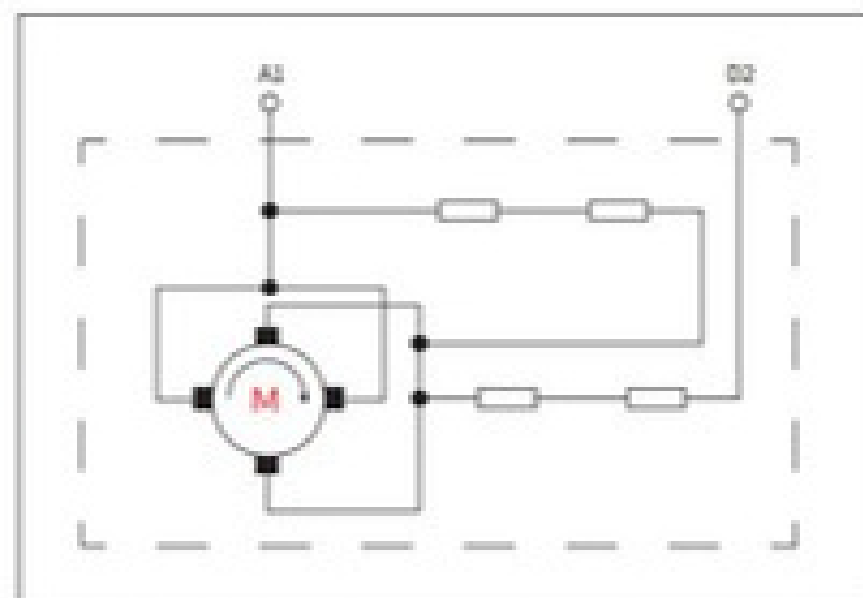
电机外形图



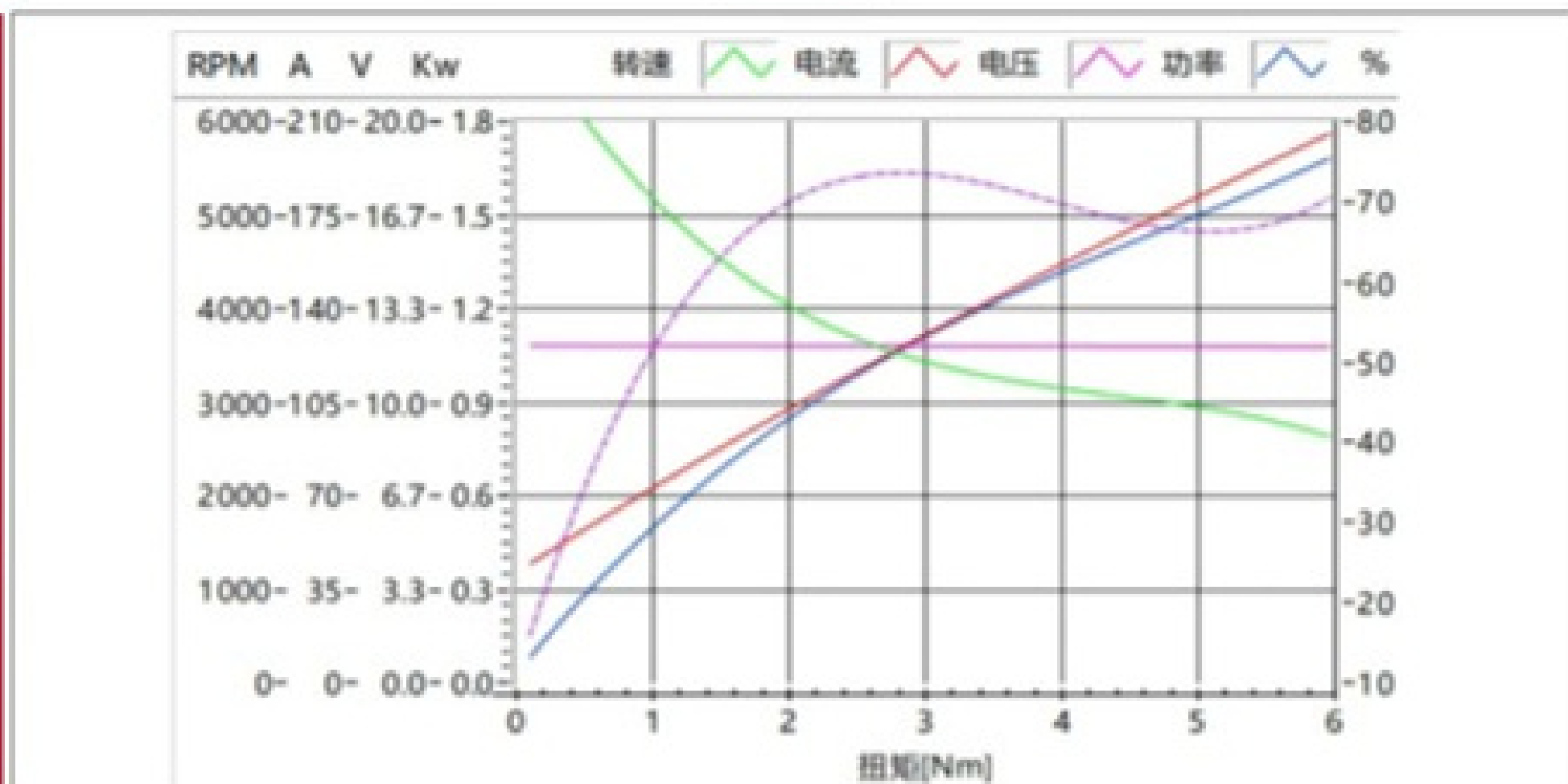
电机照片



电机接线图



电机性能曲线图

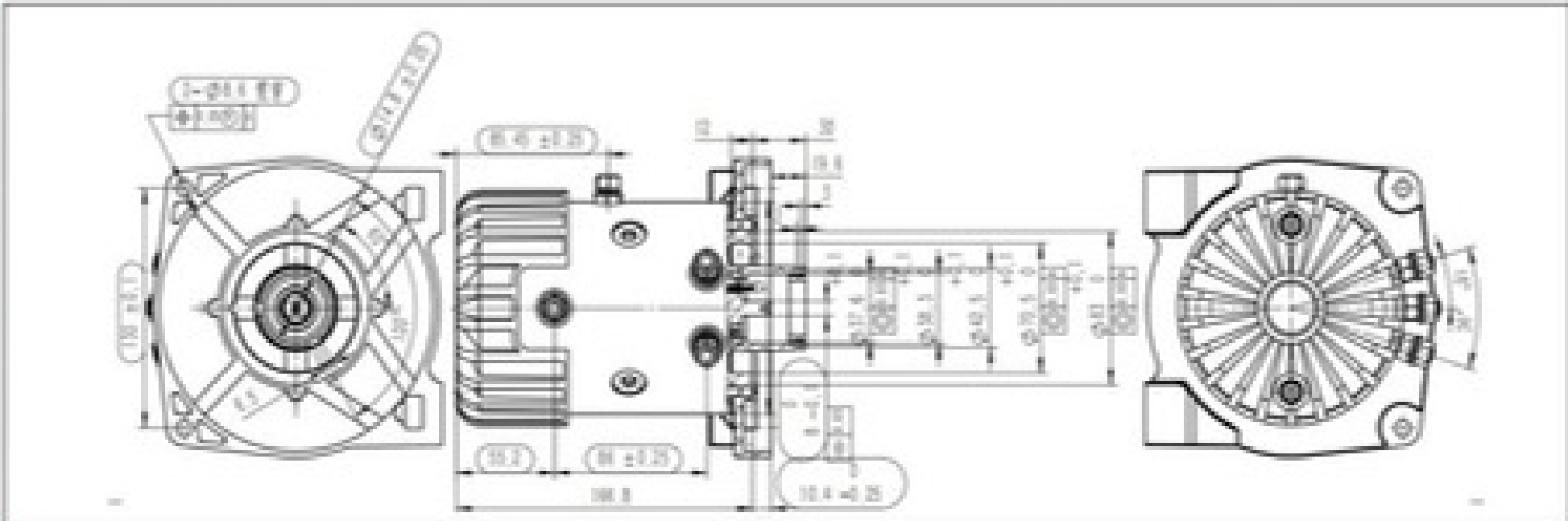




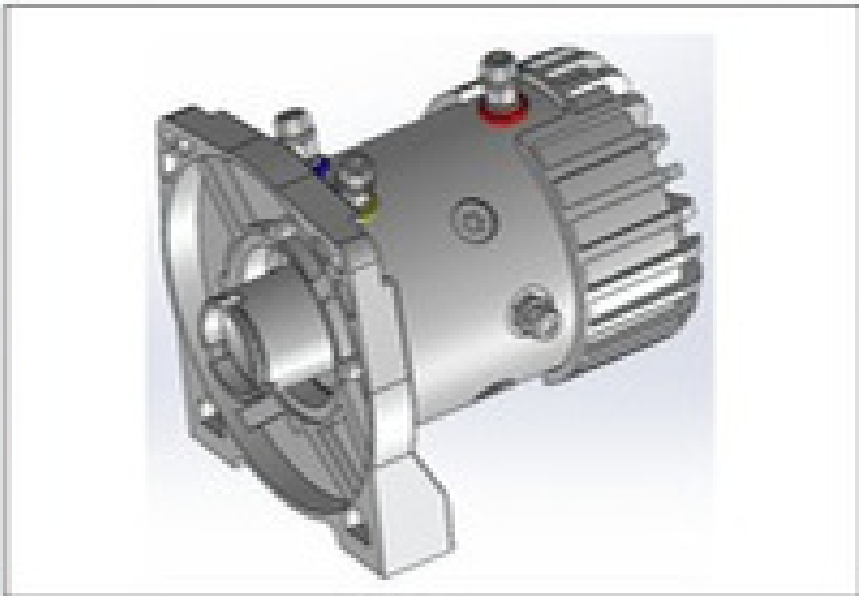
技术数据

电机型号/Model			适用范围/Scope of application						
ZD006			车用绞盘 Vehicle Winch						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	1.3	18	2.1	2.5min-9%ED	F	IP63	2	CW	7

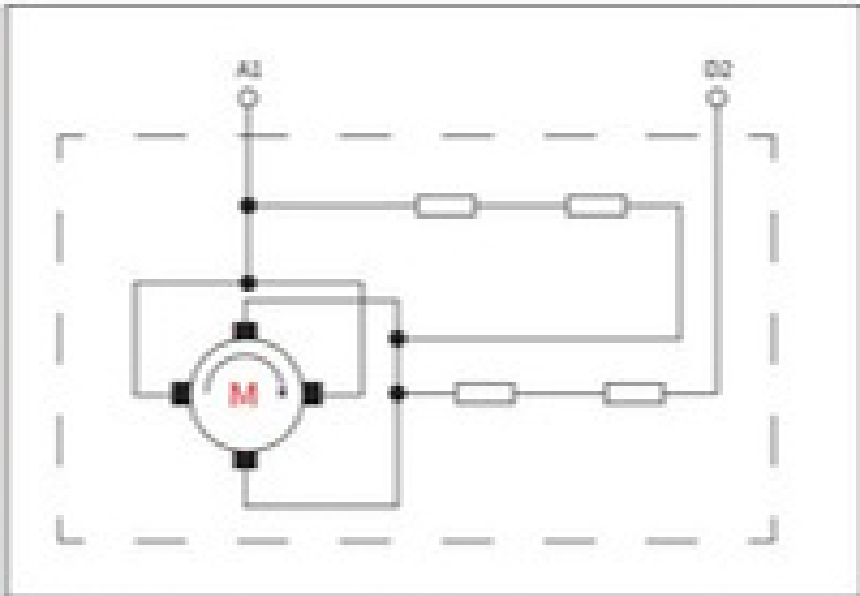
电机外形图



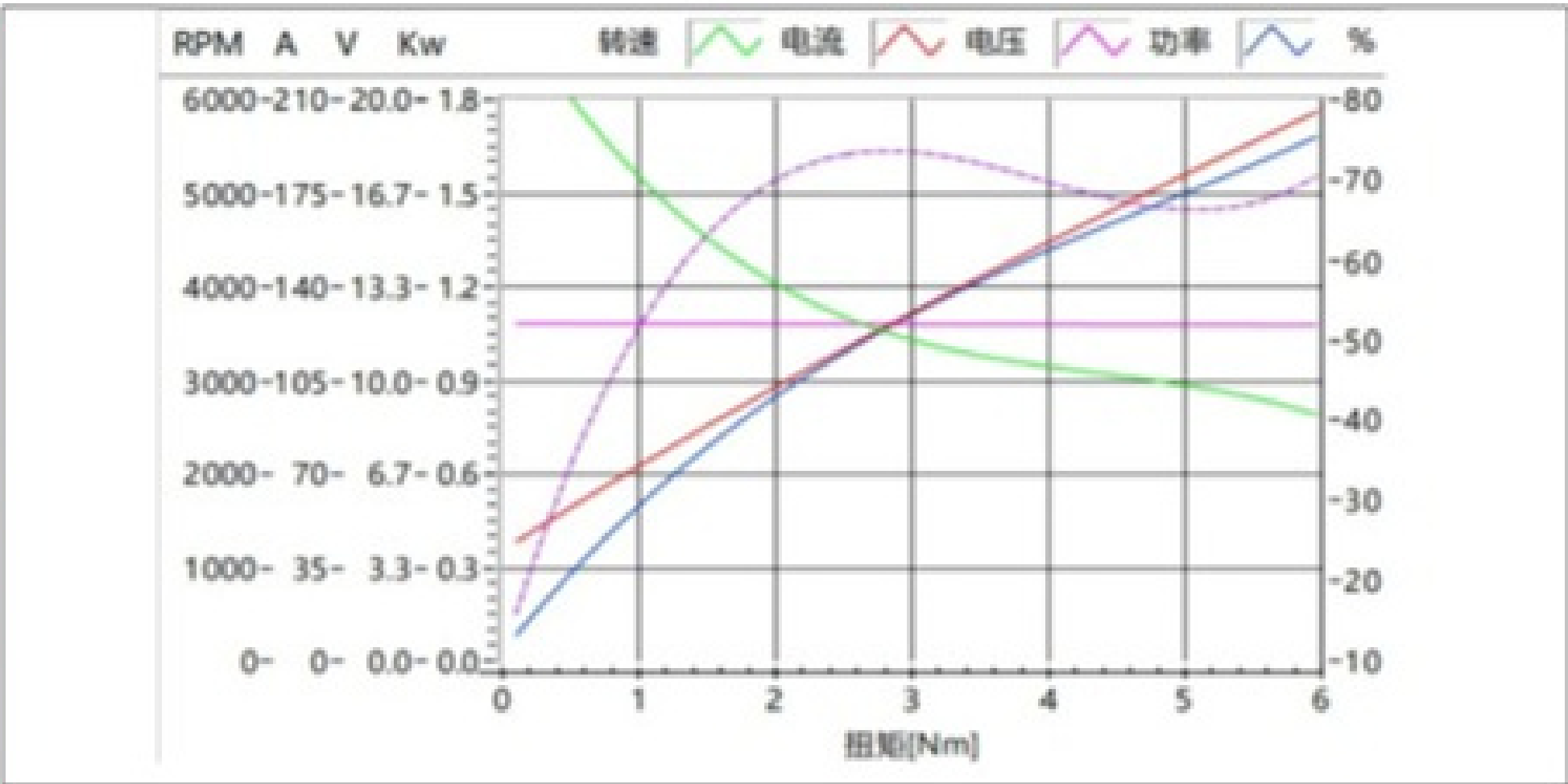
电机照片



电机接线图



电机性能曲线图

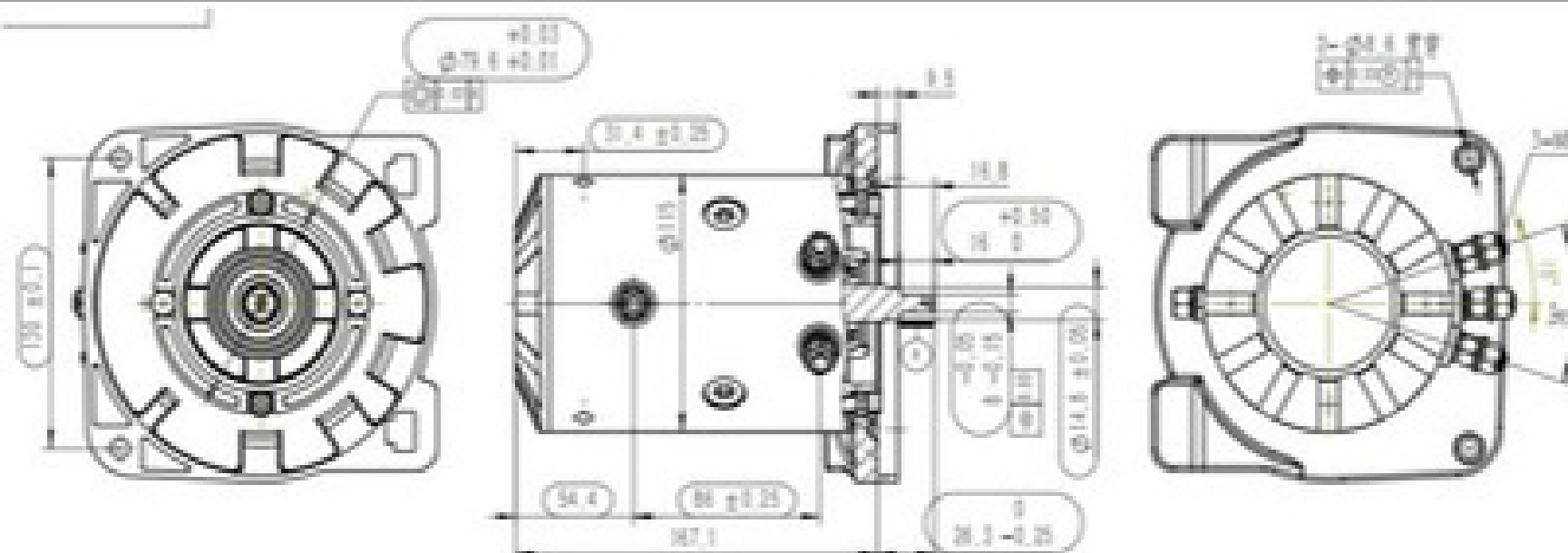




技术数据

电机型号/Model				适用范围/Scope of application					
ZD007				车用绞盘 Vehicle Winch					
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制 (S2min-S3%)	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
12	1.3	18	2.1	2.5min-9%ED	F	IP63	2	CW	7

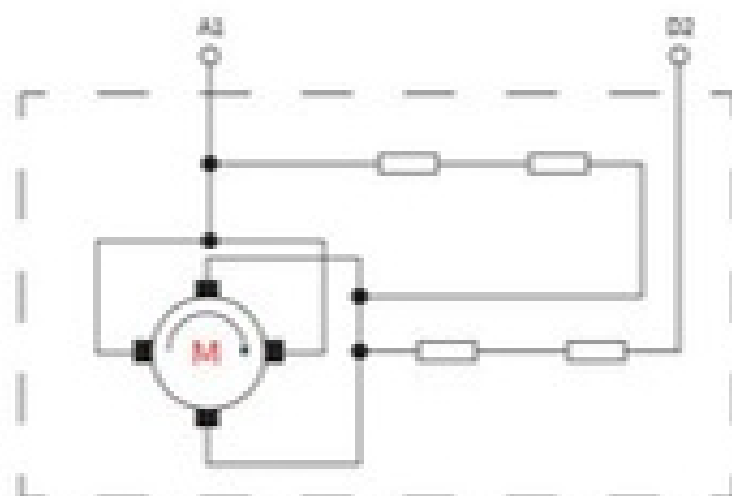
电机外形图



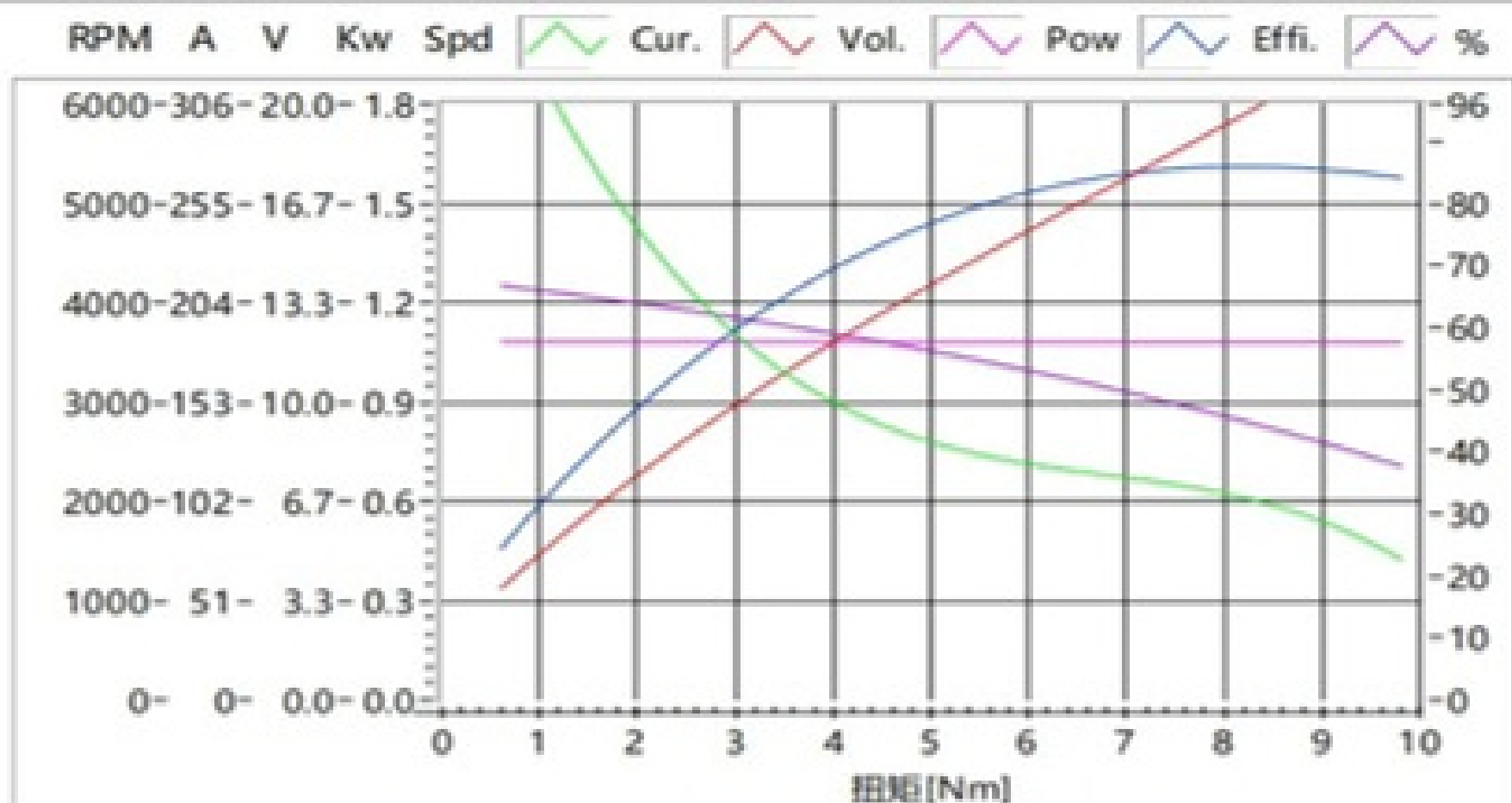
电机照片



电机接线图



电机性能曲线图

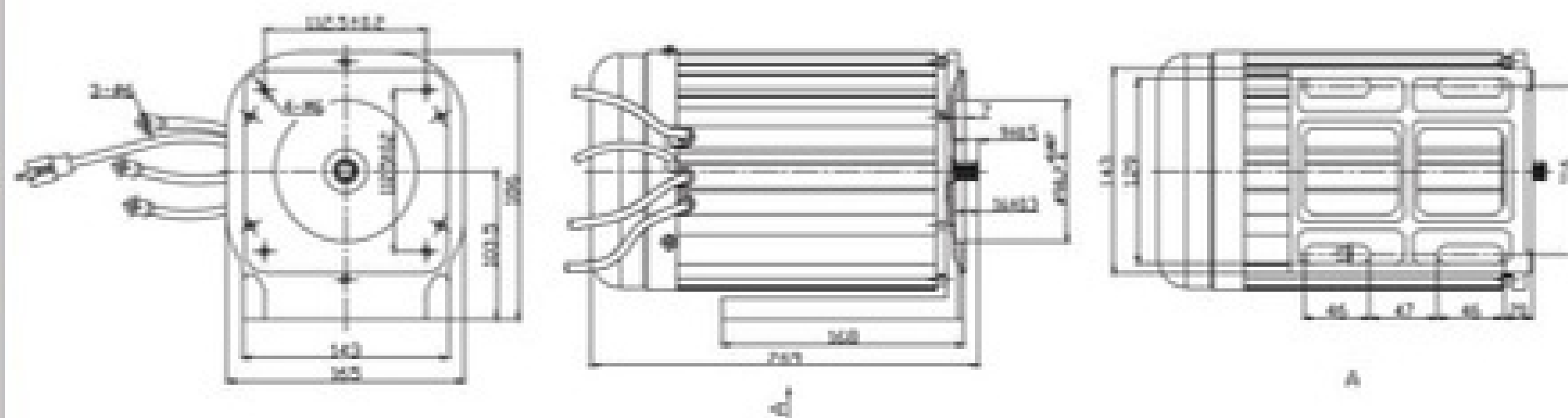




技术数据

电机型号/Model				适用范围/Scope of application					
WD-60-3000				车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock					
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
60	3	35	8	连续	F	IP67	9	CW	

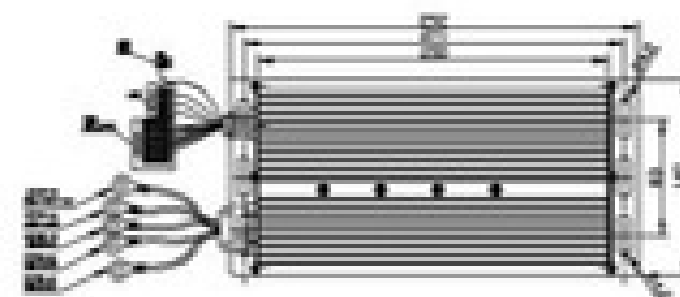
电机外形图



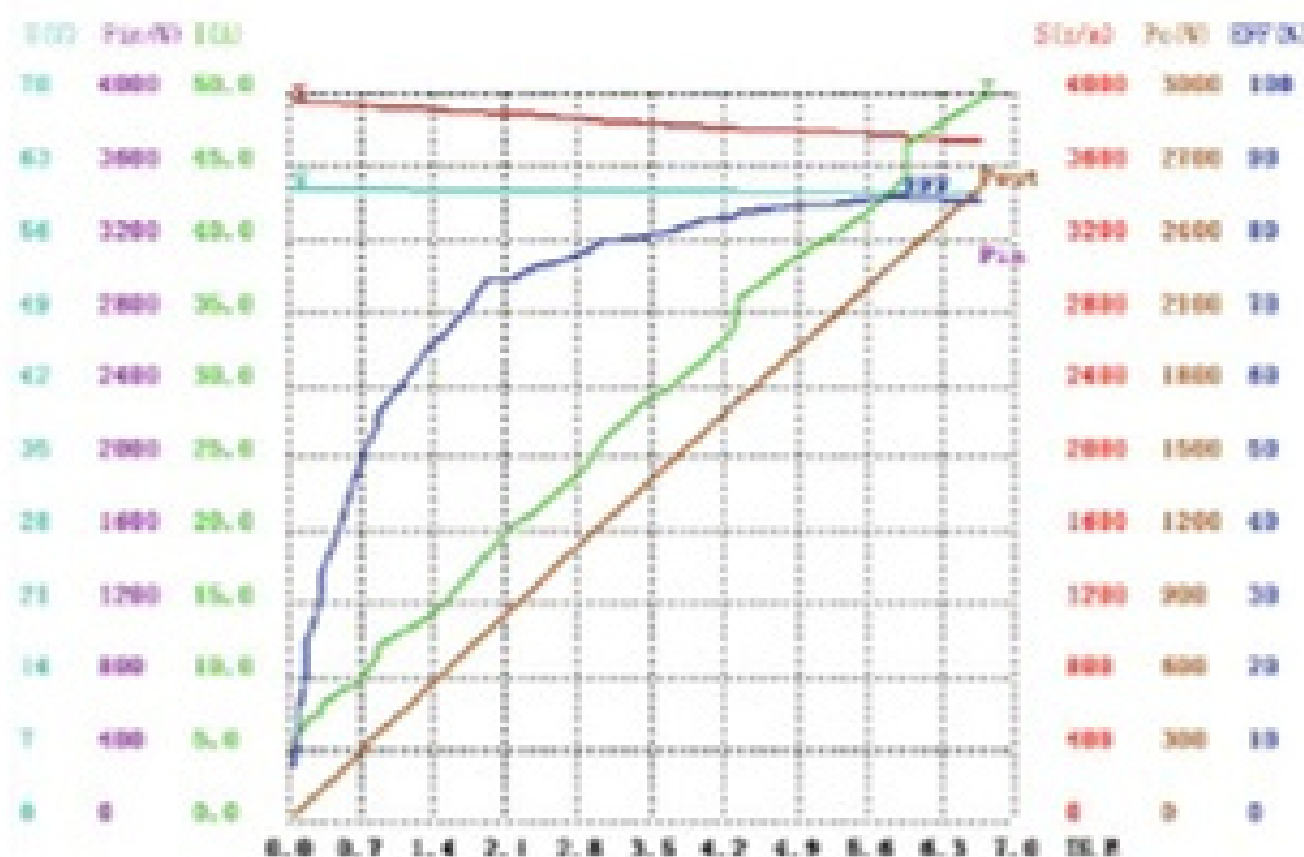
电机照片



电机接线图



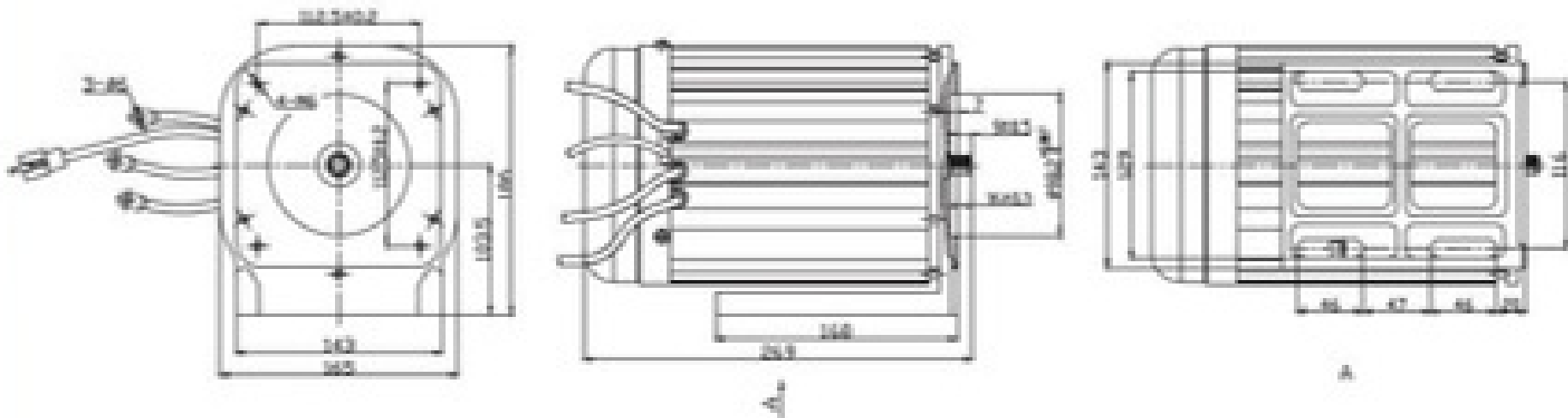
电机性能曲线图



技术数据

电机型号/Model		适用范围/Scope of application							
ZD-72-3000		车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock							
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
72	3	30	9	连续	F	IP67	9	CW	

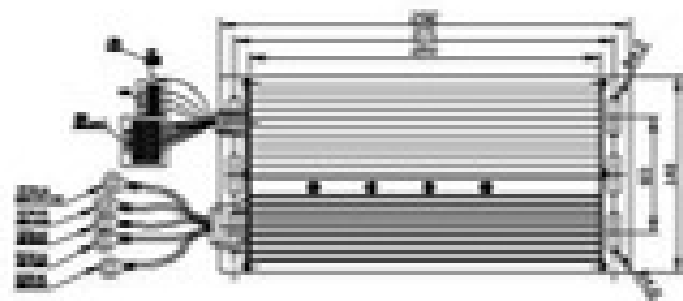
电机外形图



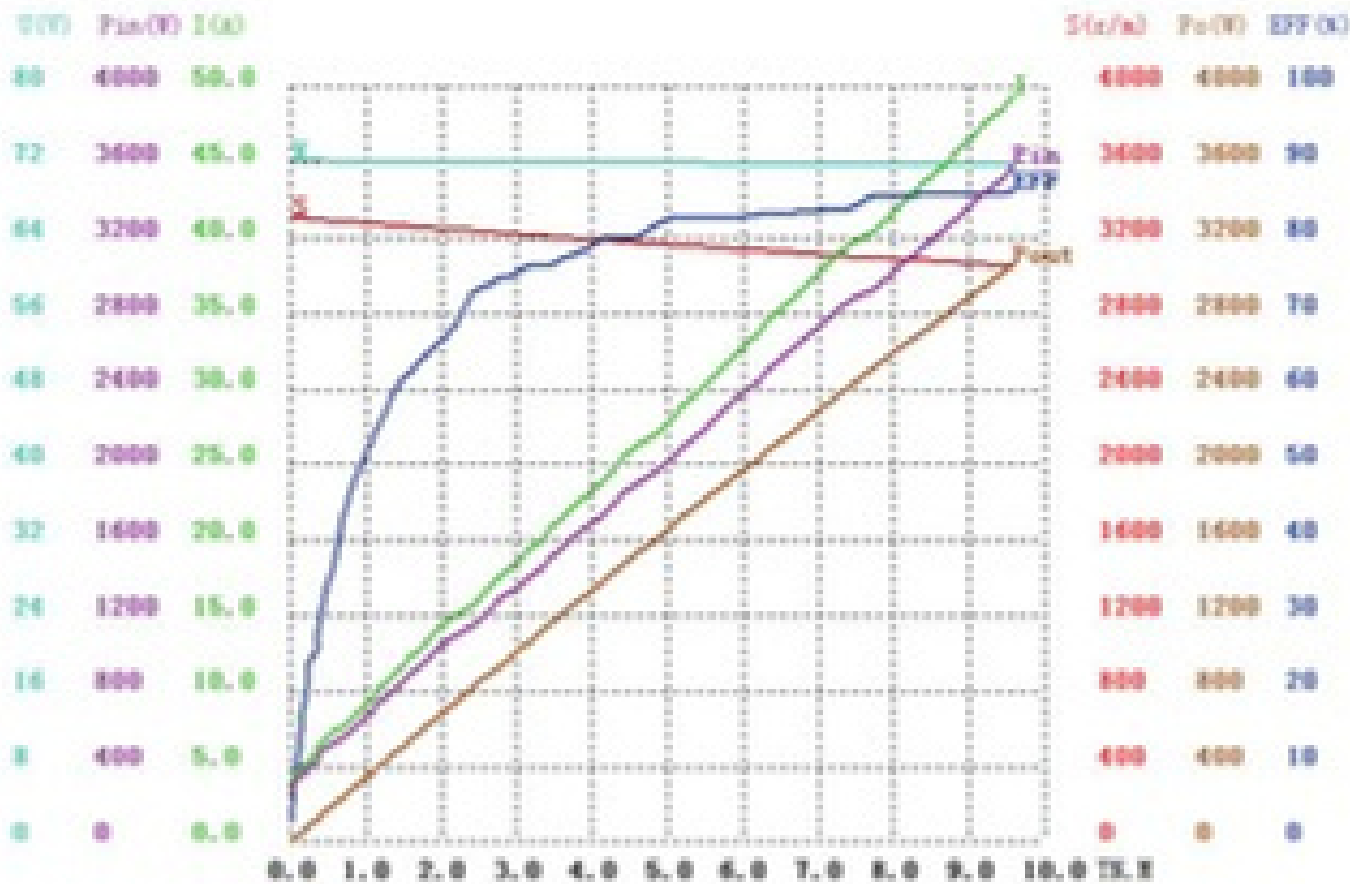
电机照片



电机接线图



电机性能曲线图

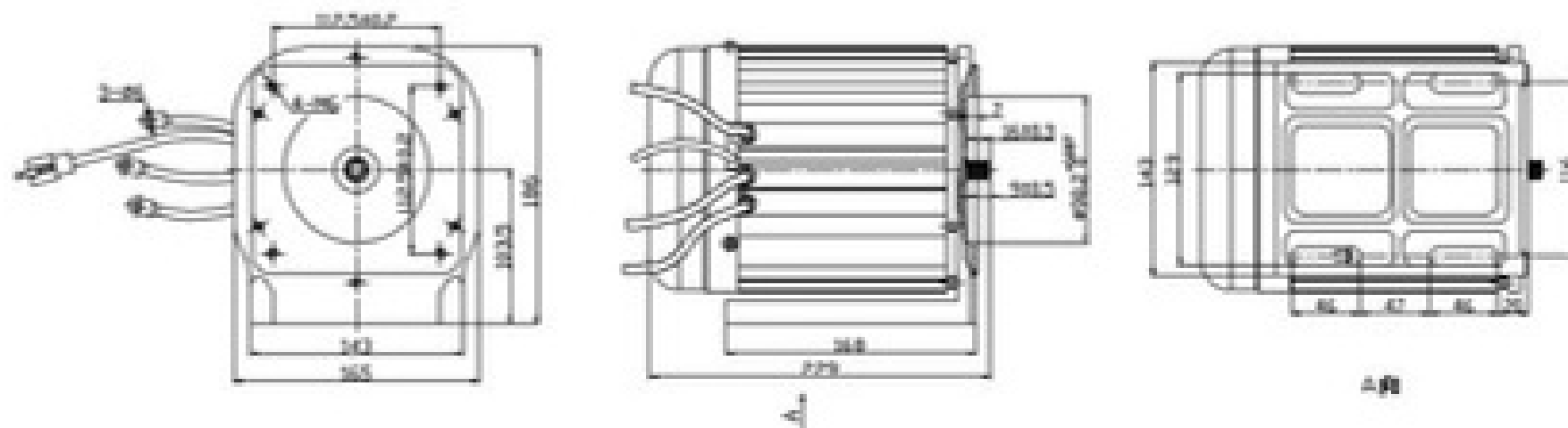




技术数据

电机型号/Model				适用范围/Scope of application					
WD-60-1500				车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock					
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
60	1.5	49	6	连续	F	IP67	9	CW	

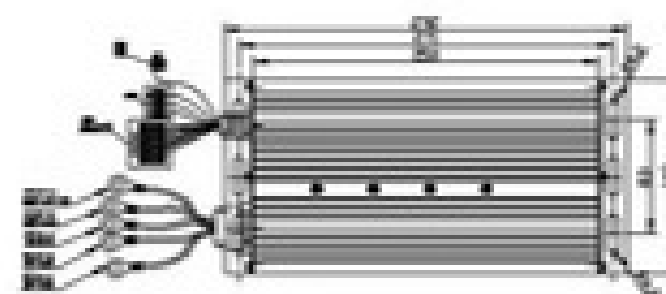
电机外形图



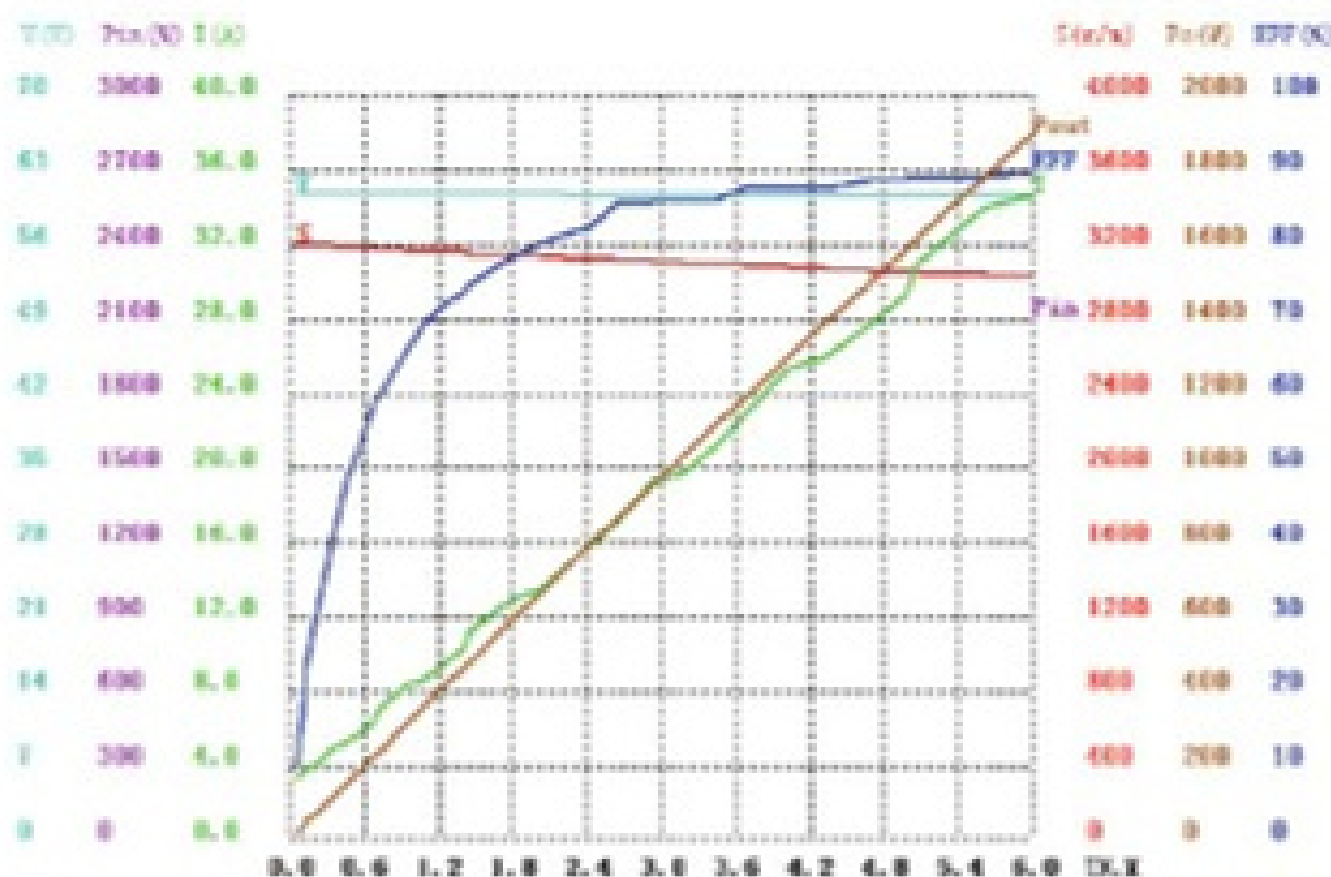
电机照片



电机接线图



电机性能曲线图

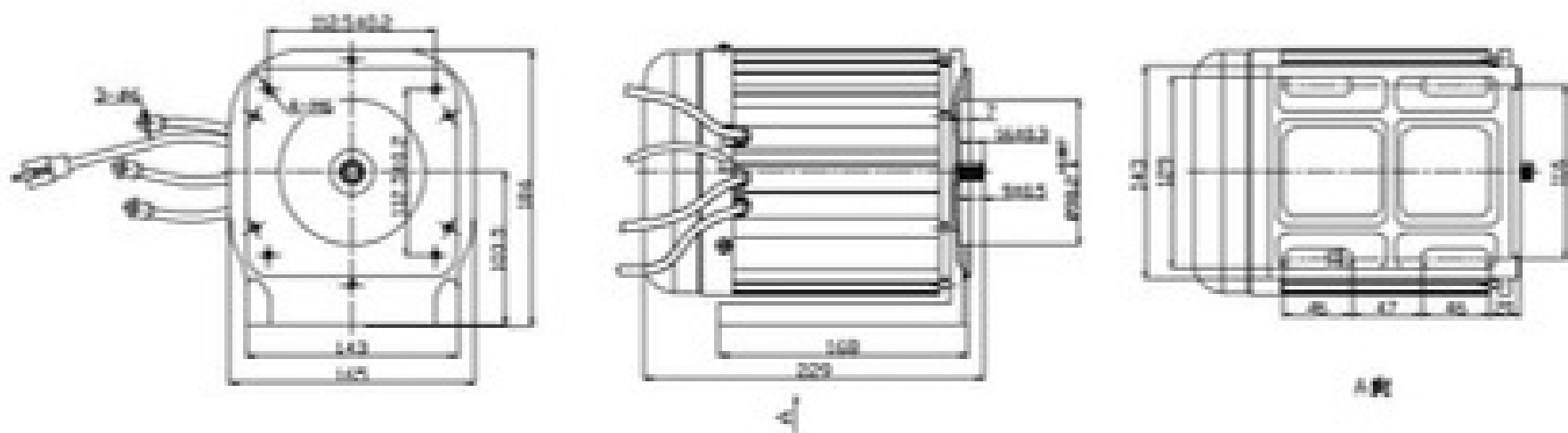




技术数据

电机型号/Model			适用范围/Scope of application						
WD-72-1500			车用动力单元、升降机、登高车、专用设备、汽车尾板 Vehicle Power Unit, Lifting machine, Ladder truck, Special equipment, Automobile tailstock						
额定电压 (V)	功率 (KW)	额定电流 (A)	额定扭矩 (N.m)	工作制	绝缘等级 (Insulation)	防水等级 (Waterproof)	齿数 (Toothnumber)	转向 (Rotation)	重量 (Kg)
72	1.5	42	7	连续	F	IP67	9	CW	

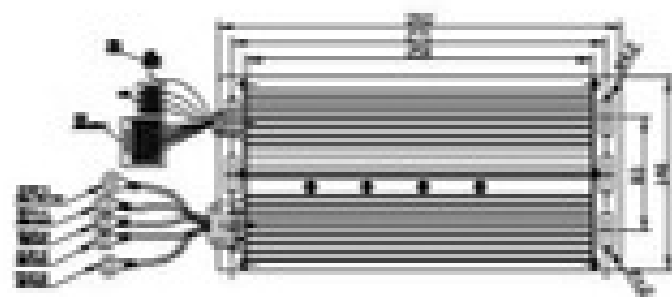
电机外形图



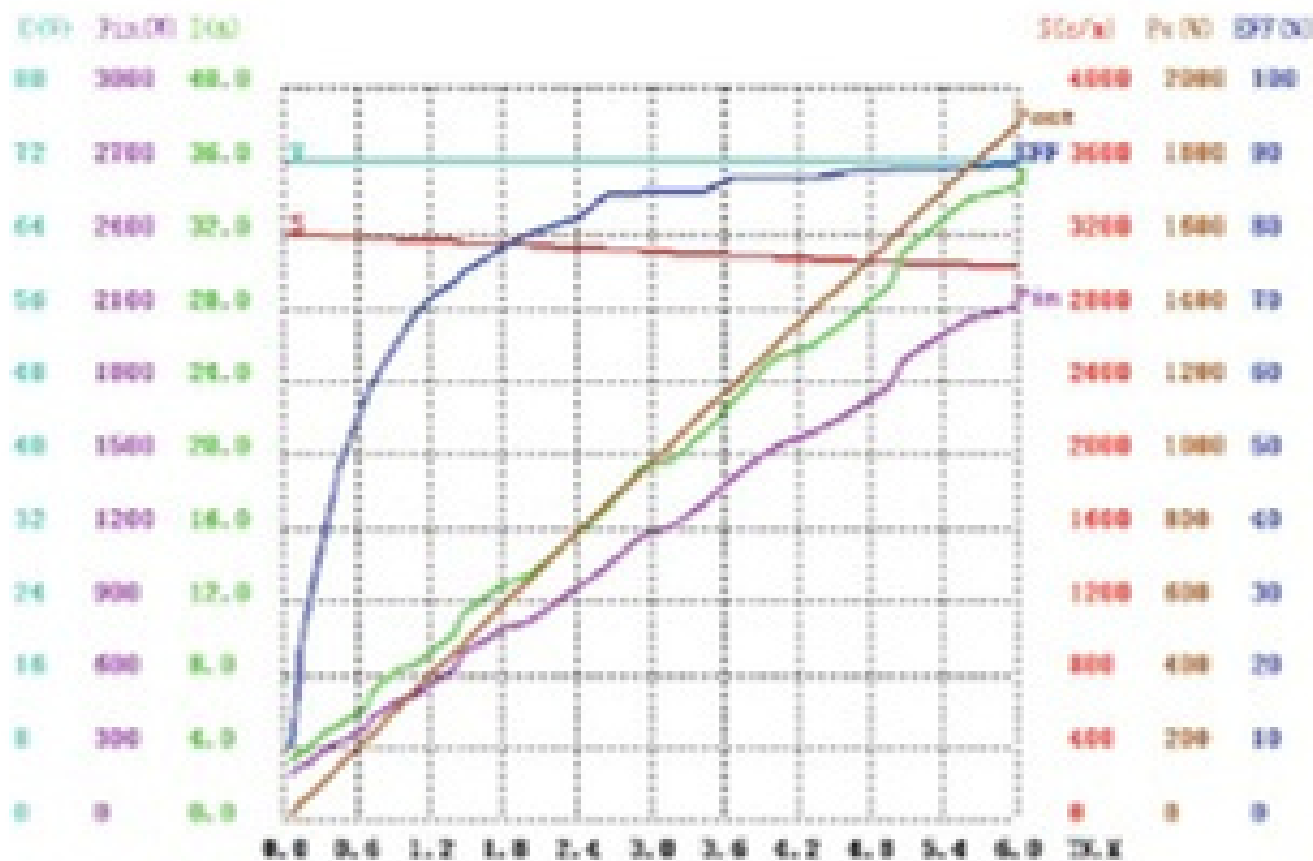
电机照片



电机接线图



电机性能曲线图

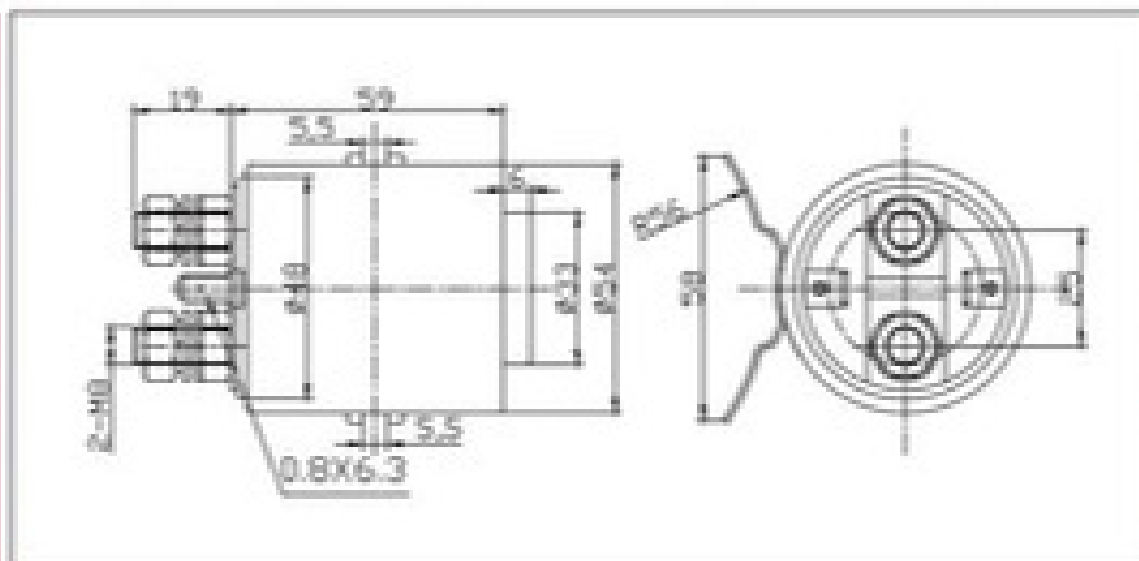




技术数据

电磁开关型号			适用范围/Scope of application					
DCKG-01			ZD03、ZD008、ZD029、ZD010、ZD012、ZD025、ZD036、ZD035、ZD048					
额定电压 (V)	吸合电压 (V)	释放电压 (V)	线圈阻抗电阻 (Ω)	负载电流 (A)	大螺柱 (in)	小螺柱 (in)	使用寿命 (次)	使用环境温度 (℃)
12	7.5	3.5	13.5	150/250	5/16-32UNF	10#-24UNF	100000	-20℃-82℃
24	16	7	48	150/250	5/16-32UNF	10#-24UNF	60000	-20℃-82℃
36	24	10.4	105	150/250	5/16-32UNF	10#-24UNF	60000	-20℃-82℃
48	32	13.9	195	150/250	5/16-32UNF	10#-24UNF	60000	-20℃-82℃

电机外形图



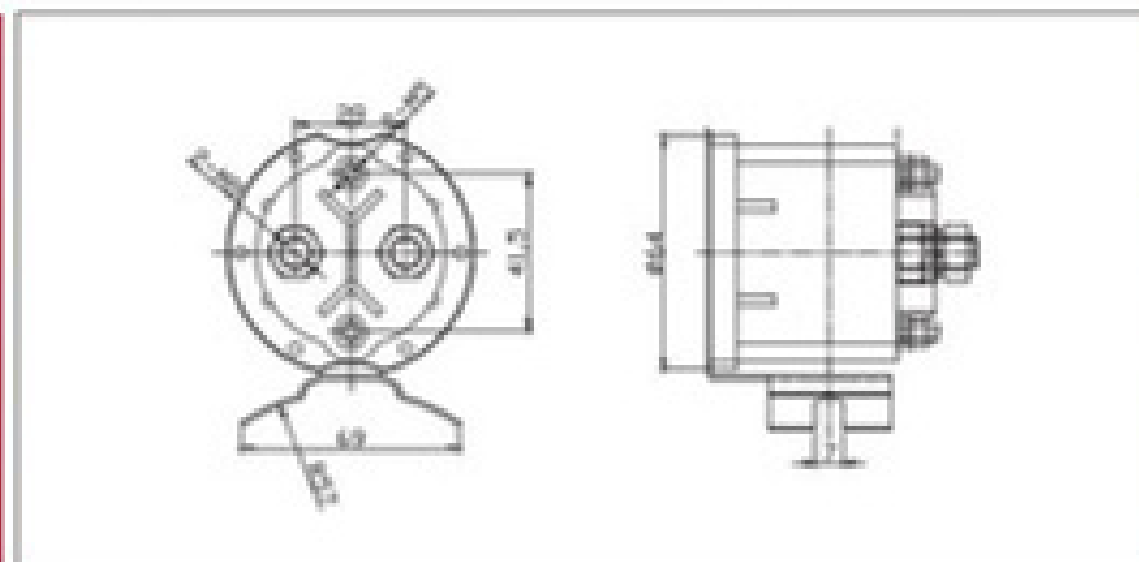
电机照片



技术数据

电磁开关型号			适用范围/Scope of application					
DCKG-03			ZD03、ZD008、ZD029、ZD010、ZD012、ZD025、ZD036、ZD035、ZD048					
额定电压 (V)	吸合电压 (V)	释放电压 (V)	线圈阻抗电阻 (Ω)	负载电流 (A)	大螺柱 (in)	小螺柱 (in)	使用寿命 (次)	使用环境温度 (℃)
12	7.5	3.5	6.4	150/250	M8	0.8×6.3	100000	-20℃-82℃
24	16	7	22.7	150/250	M8	0.8×6.3	60000	-20℃-82℃
36	24	10.4	10.4	150/250	M8	0.8×6.3	60000	-20℃-82℃

电机外形图



电机照片



设计特色

温控开关	端子设计	防电磁干扰
表面喷涂处理	可更换碳刷	12伏、24伏、48伏
单向或者双向	IP等级	长碳刷寿命
前端盖	间歇或者连续工作制	串励式、复励式
低噪音设计	出轴设计	永磁式

UL 绝缘等级 (以下温度对应各个UL绝缘级)

Class A 105度	Class B 130度	Class H 180度
Class E 120度	Class F 155度	Class N 200度

直流电机的绝缘等级反映出电机在内部没有受损伤情况下的最高温度。

国际电工协会使用8种主要的电机工作状态，液压电机行业主要使用以下三种：

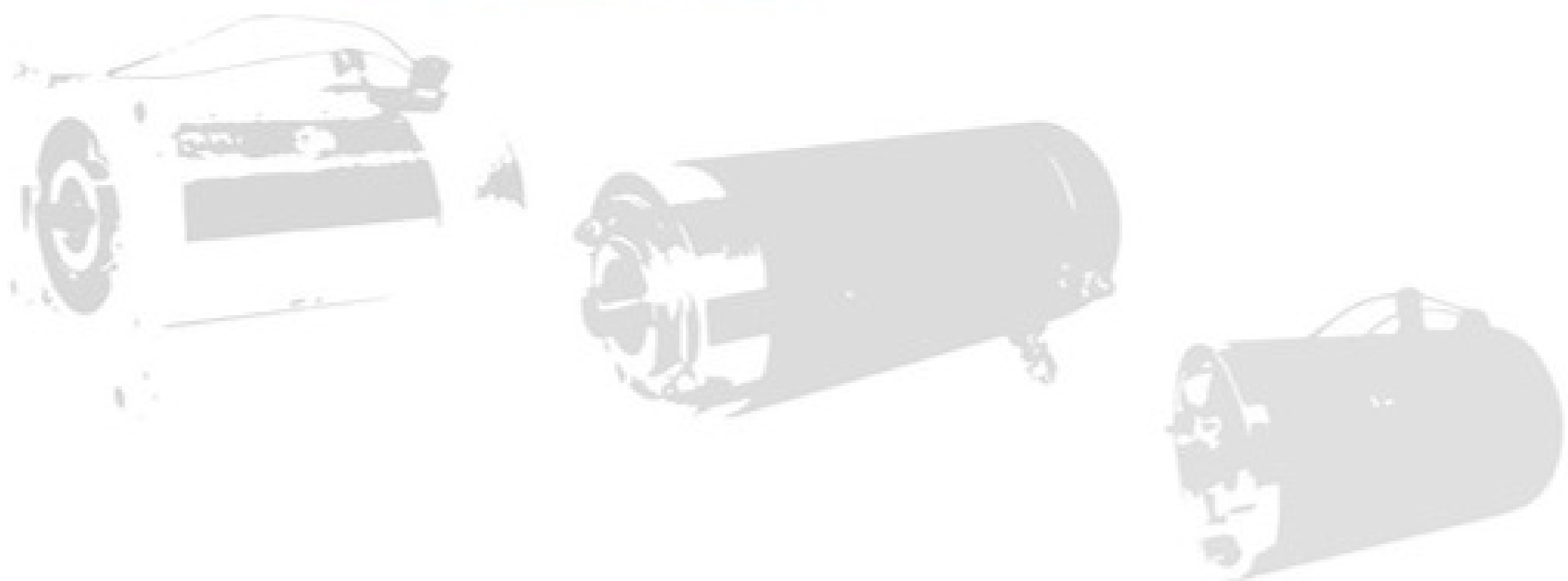
S1=连续工作制	电机在固定的负载下连续工作而达到电机内部的温度平衡。
S2=短时工作制	电机在固定负载下，但是不是连续运转情况下达到电机内部的温度平衡。运转以外的时间(即停止时间)是给电机恢复到静态的温度。
S3=间歇工作制	在固定负载下，电机有规律的运转一个时间周期，最后不需要达到温度的平衡点。

防水等级是指电机对外部固态物体和流体的密封防护水平，通常由两位数组成：

第一位数:对外部固态物体	第二位数:对外部流体
0=无特殊意义	0=无特殊意义
1=对大于长度50毫米的物体	1=对垂直倒下的流体
2=对大于长度12毫米的物体	2=对0-15度喷洒的流体
3=对大于长度2.5毫米的物体	3=对0-60度喷洒的流体
4=对大于长度1毫米的物体	4=对各个角度喷洒的流体
5=对颗粒状灰尘物体	5=对各个角度喷洒、甚至低压力流动的流体
6=完全密封	6=对于高强度喷洒和浇灌的流体
	7=对于浸入流体中15厘米至1米
	8=对于浸入流体任意深度

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