

	Product name Product Model Product Parameters Wiring Product Certification	Temperature-Sensing Plug for BS HY-5302 13A 250V H07BZ5-F 3G(1.5-2.5)+(0-2)X(0.5-0.75mm2) TUV
	Product name Product Model Product Parameters Wiring Product Certification	Temperature-Sensing Plug for EN HY-2301 16A 250V H07BZ5-F 3G(1.5-2.5)+(0-2)X(0.5-0.75mm2) TUV
	Product name Product Model Product Parameters Wiring Product Certification	Temperature-Sensing Plug for US HY-3301 15A 250V H07BZ5-F 3G(1.5-2.5)+(0-2)X(0.5-0.75mm2) TUV CB
	Product name Product Model Product Parameters Wiring Product Certification	Temperature-Sensing Plug for Brazilian HY-7302 16A 20A 250V H07BZ5-F 3G(1.5-2.5)+(0-2)X(0.5-0.75mm2) TUV CB
	Product name Product Model Product Parameters Wiring Product Certification	Temperature-Sensing Plug for GB 10A HY-1319 10A 250V EY590 3X1.5+(1-2)X(0.5-0.75) CQC
	Product name Product Model Product Parameters Wiring Product Certification	Temperature-Sensing Plug for GB HY-1323 16A 250V EY590 3X2.5+(1-2)X(0.5-0.75) CQC
	Product name Product Model Product Parameters Wiring Product Certification	Temperature-Sensing Plug for Australia HY-4301 10A 250V H07BZ5-F 3G(1.5-2.5)+(0-2)X(0.5-0.75mm2) SAA CB
	Product name Product Model Product Parameters Wiring Product Certification	Industrial Power Plug (16A) EV-16N 16A-6H 250V H07BZ5-F 3G2.5+1X0.5 TUV

	Product name Product Model Product Parameters Wiring Product Certification	Industrial Power Plug EV-16SN 16A-6H 440V H07BZ5-F 5G2.5+1X0.5 TUV
	Product name Product Model Product Parameters Wiring Product Certification	Industrial Power Plug EV-32N 32A-6H 250V H07BZ5-F 3G6.0+1X0.5 TUV
	Product name Product Model Product Parameters Wiring Product Certification	Industrial Female Plug EV-16SN M 16A-6H 440V H07BZ5-F 5G2.5+1X0.5 TUV
	Product name Product Model Product Parameters Wiring Product Certification	Female Adapter HY-16AG 16A 440V H07BZ5-F 5G2.5+1X0.5 TUV
	Product name Product Model Product Parameters Wiring Product Certification	Conversion Head HY-5302LJQ 13A 250V H07BZ5-F 3G(1.5-2.5)+(1)X(0.5-0.75mm2) TUV
	Product name Product Model Product Parameters Wiring Product Certification	Conversion Head HY-5302LJQ M 13A 250V H07BZ5-F 3G(1.5-2.5)+(1)X(0.5-0.75mm2) TUV
	Product name Product Model Product Parameters SPECIFICATION Product Certification	Sheathed Wire EV-REYS90 450/750V EY590 450/750V 1.5-10(3-5 芯)+0.5-1.5(0-4 芯) CQC
	Product name Product Model Product Parameters SPECIFICATION Product Certification	Sheathed Wire EYU 62893 IEC 123 H07BZ5-F 450/750V 1.5-16(3-5 芯)+0.5-1.5(0-4 芯) CQC TUV 62893 IEC 123 EN50620



COMPANY PROFILE

Zhejiang Heye Cable Co., Ltd. is a modern enterprise specializing in the R&D, production and sales of new energy charging cables and charging stations. Located in Cixi, Ningbo—on the southern wing of the Yangtze River Delta and one of China's three major home appliance industry bases—the company enjoys an excellent location and convenient transportation.

The company mainly engages in electric vehicle charging connectors, charging stations, connectors and assembly products, focusing on the technical R&D and large-scale manufacturing of core components for new energy vehicle charging. Its full range of products can pass authoritative domestic and international certifications such as CQC, 3C, TUV, CB and CE, as well as safety certifications in the United States, the European Union, Japan, South Korea, the United Kingdom, Australia, South Africa and other countries. The enterprise has obtained three system certifications: ISO9001 (Quality Management), ISO14001 (Environmental Management) and ISO45001 (Occupational Health and Safety Management), and implements lean production management throughout the process.

Covering a factory area of 26,600 square meters and a building area of 61,000 square meters, the company has more than 700 employees, with an annual production capacity of 1 million units/sets of charging cables, charging stations, discharge cables and other assemblies. It is equipped with complete assembly production lines and professional testing capabilities.

Focusing on the R&D and promotion of high-performance charging products for new energy vehicles, the company is committed to building a first-class domestic charging solution service provider. Adhering to the business tenet of integrity-based and quality as the life of the enterprise, we sincerely welcome customers at home and abroad to visit, inspect and negotiate cooperation, so as to win-win cooperation and create a better future together.



EV CHARGER POWER STATION

PROFESSIONAL MANUFACTURER OVER 15 YEARS
PATENTED PRODUCTS



Zhejiang Heye Cable Co., Ltd.
<http://www.heryecable.com>
E-mail: heyecable@heryecable.com

WALL BOX EV CHARGERS

YDB-GAZ-01		
	Connector Mode	Mode 3
	Power	Max 16A-3.7KW/ 16A-11KW Max 32A-7.4KW/ 32A-22KW
	Voltage	AC 220V±15%/AC 380V±15%
	IPGrade	IP55
	Start	Plug and Charge/RFID
	Mode Serve	OEM/ODM
		

YDB-GAZ-02		
	Connector Mode	Mode 3
	Power	Max 16A-3.7KW/ 16A-11KW Max 32A-7.4KW/ 32A-22KW
	Voltage	AC 220V±15%/AC 380V±15%
	IPGrade	IP55
	Start	Plug and Charge/RFID
	Mode Serve	OEM/ODM
		



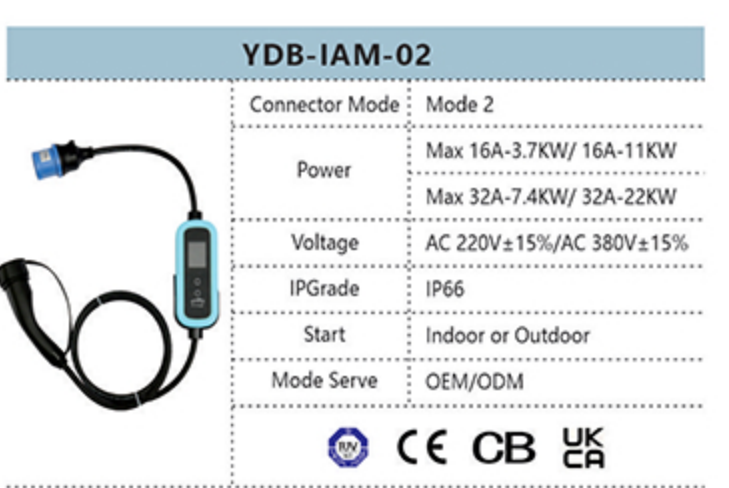
PORTABLE EV CHARGER

YDB-GAM-01		
	Connector Mode	Mode 2
	Power	Max 16A-3.7KW/ 16A-11KW Max 32A-7.4KW/ 32A-22KW
	Voltage	AC 220V±15%/AC 380V±15%
	IPGrade	IP66
	Start	Indoor or Outdoor
	Mode Serve	OEM/ODM
		



PORTABLE EV CHARGER

YDB-IAM-01		
	Connector Mode	Mode 2
	Power	Max 16A-3.7KW/ 16A-11KW Max 32A-7.4KW/ 32A-22KW
	Voltage	AC 220V±15%/AC 380V±15%
	IPGrade	IP66
	Start	Indoor or Outdoor
	Mode Serve	OEM/ODM
		



YDB-GAF-01

	Connector Mode	Mode 2
	Power	8A/16A
	Voltage	AC 220V±15%
	IPGrade	IP 67 (plug)
	Start	Indoor or Outdoor
	Mode Serve	OEM/ODM
		

YDB-GIF-01

	Connector Mode	Mode 2
	Power	8A/16A
	Voltage	AC 220V±15%
	IPGrade	IP 67 (plug)
	Start	Indoor or Outdoor
	Mode Serve	OEM/ODM
		

YDB- C3P32NZ3P32N

	Power	8A-32A
	Voltage	AC 220V±15%/AC 380V±15%
	IPGrade	IP 67
	Start	Indoor or Outdoor
	Mode Serve	OEM/ODM
		
		

YDB-01

	Power	8A-32A
	Voltage	AC 220V±15%/AC 380V±15%
	IPGrade	IP 67
	Start	Indoor or Outdoor
	Mode Serve	OEM/ODM
		
		

YDB-02

	Power	8A-32A
	Voltage	AC 220V±15%/AC 380V±15%
	IPGrade	IP 67
	Start	Indoor or Outdoor
	Mode Serve	OEM/ODM
		
		

YDB-C3P32N

	Power	8A-32A
	Voltage	AC 220V±15%/AC 380V±15%
	IPGrade	IP 67
	Start	Indoor or Outdoor
	Mode Serve	OEM/ODM
		
		