

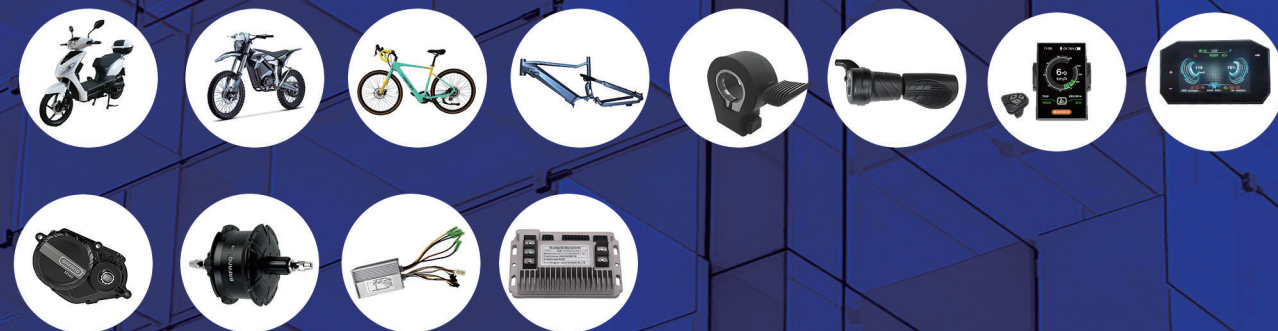
HANGZHOU INDIGO VEHICLE INTELLIGENT TECHNOLOGY CO., LTD.



website

✉ MAIL:AMY@INDIGOEBIKE.COM
☎ WHATSAPP: +86 137 3661 2017
🌐 WEBSITE:www.indigoebike.com

 INDIGO VEHICLE



COMPANY PROFILE



INDIGO VEHICLE

HANGZHOU INDIGO VEHICLE INTELLIGENT TECHNOLOGY CO., LTD.

杭州靛车智能科技有限公司



1 PC MOQ

FREE-SHIPPING

3-7 DAYS DELIVERY

Australia warehouse
Cover entire Australia

Belgian warehouse
Cover entire EU Group

German warehouse
Cover entire EU Group

Japan warehouse
Cover entire Japan

Spain warehouse
Cover entire EU Group

UK warehouse
Cover entire UK, Ireland

USA warehouse
Cover entire USA

Hangzhou Indigo Vehicle Intelligent Technology Co., Ltd. was founded in 2016 and is a passionate and energetic company that creates and designs electric bicycles.

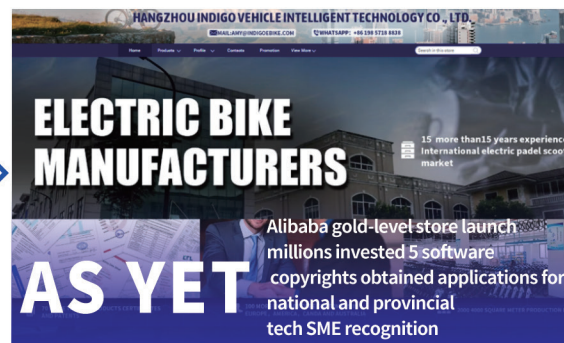
Our founder has been working in the electric bicycle industry for 15 years. Our main products include electric scooters, electric bicycles, electric bicycle conversion kits, lithium battery and accessories.

Customers are mainly from Europe and the United States, and we have now established a global overseas storage system with a total of 14 warehouses opened in Europe and North America.



RAPID DEVELOPMENT

DEVELOPMENT COURSE



EXHIBITION EXPERIENCE

Since 2018, Indigo Vehicle has actively participated in domestic and foreign ebike and e-motorcycle related exhibitions (such as the Canton Fair and Shanghai Bicycle Show, etc.). Meet with old customers and visit new customers every year. Through the exhibition platform, gained a lot of customers.





We are sincerely seeking regional agents !



OFF-ROAD SERIES



MODEL NO.:
INDIGO-SUPER007
CE 120 KM/H

Item	Indigo-SUPER007
Motor	72V 3000W;ACE-Power, 0-1-2-3-4 Forward Gear
Lithium battery	10Ah-50Ah
Battery charger	10A-50A
Charging time	1-6 hours
Mileage range	150km
Tyre size	F:80/100-21 R:110/90-18
Max speed	120km/h
Frame material	6061 Forge Aluminum Alloy
Brake	Front & Rear Disc brake
Loading weight	108 KG
Certificate approval	CE EEC



MODEL NO.:
INDIGO-GP1
CE 85 KM/H

Item	Indigo-ES-GP1
Motor	3000W hub motor
Dimensions L*W*H	2970*790*990 mm
Top speed	85KM/H
Rocker arm	Double Rocker arm
Peak power	6.5kw
Peak torque	159N·M
Maximum laden mass	280kg
Tyres	F&R:90/100-16
Braking system	F:220*4mm disc R:drum
Shock absorber	Hydraulic shock absorber
Transmission mode	Axial transmission
Driving modes	Eco, normal, sport
Climbing capacity	20°
Lights	LED
Quantity per container	CKD: 96pcs/40'HQ

OFF-ROAD SERIES



MODEL NO.:
INDIGO-EC-V8
CE 100 KM/H

Item	Indigo-EC-V8
Motor	2000W/3000W/5000W
Lithium battery	72V20Ah/72V32Ah/72V50Ah
Battery charger	72V3A-72V5A-72V8A
Charging time	6-8hours
Mileage range	≥100km(Li-ion72v50a)
Tyre size	Front wheel: 110/70-17 Rear wheel: 140/70-17
Max speed	100km/h
Suspension	Front & Rear hydraulic pressure double shock
Frame material	Iron frame
Brake	Front&Rear:Disc Brake
Loading weight	120kg(no battery)/142kg(with battery)
Certificate approval	CE EEC



MODEL NO.:
INDIGO-EC-M5
CE 100 KM/H

Item	Indigo-EC-M5
Motor	2000W/3000W/5000W
Lithium battery	72V20Ah/72V32Ah/72V50Ah
Battery charger	72V3A-72V5A-72V8A
Charging time	6-8hours
Mileage range	≥100km(Li-ion72v50a)
Tyre size	Front&Rear:130/70-12
Max speed	100km/h
Suspension	Front & Rear hydraulic pressure double shock
Frame material	Iron frame
Brake	Front&Rear:Disc Brake
Loading weight	120kg(no battery)/142kg(with battery)
Certificate approval	CE EEC

ELECTRIC TRICYCLE / CAR



MODEL NO.:
INDIGO-B1
CE **≤25 KM/H**

Item	B1
Motor	60V1000W
Controller	Current limit 30A Kinetic energy recovery
Battery type	Lead-acid 60V20Ah Lithium 60V20Ah (1or 2 pack)
Charger type and time	Charger/4-6(H)220V,European standard plugs
Mileage range	50km
Tyre size	Front 3.0-10 Steel Tubeless tyre Rear 3.0-10 Steel Tubeless tyre
Max speed	≤25km/h
Brake system	Front & Rear drum brake
Parking brake system	Electronic control
Braking method	Handbrake
Seating capacity	1 driver
Climbing ability	16°

ELECTRIC TRICYCLE / CAR



MODEL NO.:
INDIGO-A5
CE **≤45 KM/H**

Item	A5
Dual hub motor	60V1000W*2
Dual controller	Current limit 45A
Battery charger	Lead-acid 60V58Ah Lithium 60V50Ah (1or 2 pack)
Charging time	4-6hours
Mileage range	70-140km
Tyre size	Front 130/70-12 Steel Tubeless tyre Rear 135/70-12 Radial tyre
Max speed	≤45km/h
Brake system	Front & Rear Hydraulic Disc Brake
Parking brake system	lift-hand Control
Seating capacity	1Driver + 2passengers
Warm heater	800W
Climbing ability	10-13°

E-SCOOTER

HOT



MODEL NO.:
INDIGO-ES-1001

CE
25/45 KM/H

Item	Indigo-ES-1001
Motor	48V-250W/500W/1000W(optional)
Lithium battery	48V12Ah;48V20Ah;48V30Ah(optional)
Battery charger	48V-2A;48V-3A;48V-5A
Charging time	6-8hours
Mileage range	40-50km
Tyre size	70/100-12(16*3.0)/(18*2.5)
Max speed	25-45km/h (optional)
Suspension	Front & Rear hydraulic pressure double shock
Frame material	Iron frame
Brake	110 Front & Rear Drum brake
Loading weight	174 KG
Certificate approval	CE EEC

E-SCOOTER



MODEL NO.:
INDIGO-ES-1003

CE
25/45 KM/H

Item	Indigo-ES-1003
Motor	48V-250W/500W/1000W(optional)
Lithium battery	48V12Ah;48V20Ah(optional)
Battery charger	48V-2A;48V-3A
Charging time	6-8hours
Mileage range	40-50km
Tyre size	16*2.5
Max speed	25-45km/h (optional)
Suspension	Front and rear hydraulic shock absorbers
Frame material	Iron frame
Brake	180 Front & Rear oildiscs
Loading weight	175 KG
Certificate approval	CE EEC

E-SCOOTER

MODEL NO.: INDIGO-ES-1011

CE
45 KM/H

Item	Indigo-ES-1011
Motor	800W Brushless DC motor
Dimension(L*W*H)mm	1780x750x1160
Battery	72V20Ah lead-acid battery
Charging time	6-8hours
Brake front / rear	Disc/ Drum
Tyre size	Fr 3.0-10;Rr3.0-10
Max speed	45km/h
Mileage	60km
Weight	130Kg
Package dimension	1760x450x860
Container loading quantities	99pcs for one 40'HQ container



MODEL NO.: INDIGO-ES-1011

CE
45 KM/H

Item	Indigo-ES-1011
Motor	1200W Brushless DC motor
Dimension(L*W*H)mm	1780x750x1160
Battery	60V26Ah li-ion battery
Charging time	6-8hours
Brake front / rear	Disc/Disc
Tyre size	Fr:90/70-12;Rr:90/70-12
Max speed	45km/h
Mileage	60km(175km with 2 sets of Batteries)
Weight	95Kg
Package dimension	1760x450x860
Container loading quantities	99pcs for one 40'HQ container



MODEL NO.: INDIGO-ES-1012

CE
45 KM/H

Item	Indigo-ES-1012
Motor	18"800W Brushless DC motor
Dimension(L*W*H)mm	1700x710x1090
Battery	48V26Ah lithium battery
Charging time	6-8hours
Brake front / rear	Disc/Disc
Tyre size	2.5-18 vacuum
Max speed	45km/h
Mileage	80km
Weight	54Kg (without battery)
Package dimension	1480*330*860
Container loading quantities	144pcs for one 40'HQ container

MODEL NO.: INDIGO-ES-1013

CE
50 KM/H

Item	Indigo-ES-1013
Motor	1200W Brushless DC motor
Dimension(L*W*H)mm	1680x700x1100
Battery	60V20Ah lead-acid battery
Charging time	6-8hours
Brake front / rear	Disc/Disc
Tyre size	90/90-12 vacuum
Max speed	50km/h
Mileage	60-70km
Weight	98.5Kg
Package dimension	1680x450x850
Container loading quantities	105pcs for one 40'HQ container



E-SCOOTER



MODEL NO.: INDIGO-ES-1014

CE

25-45KM/H

Item	Indigo-ES-1014
Motor	48V800W
Battery	48V20Ah lead-acid; 48V30Ah Lithium
Max speed	25-45km/h
Brake	front disc; rear drum
Suspension	front&rear hydraulic pressure double shock
Tyre size	80/90-14 tubeless tire
Frame material	iron frame
Certificate approval	CE
Package dimension	1750*720*1160mm
Container loading quantities	132pcs for one 40'HQ container



MODEL NO.: INDIGO-ES-1015

CE

45-55KM/H

Item	Indigo-ES-1015
Motor	48V/60V/72V 1000W
Battery	48V/60V/72V 20Ah
Tire	3.0-10 tubeless tire
Brake	front&rear disc
Max speed	45-55km/h
Mileage	40-60km
Removable battery	front&rear hydraulic pressure double shock
Frame material	iron frame
Certificate approval	CE
Package dimension	150*34*75mm
Container loading quantities	200pcs for one 40'HQ container

E-SCOOTER

MODEL NO.: INDIGO-ES-1016

CE

40 KM/H

Item	Indigo-ES-1016
Motor	48V600W BLDC Motor (24H)
Max speed	40km/h
Controller	48V 9 tube FOC wireless controller,28A
Charge time	7-9hours
Frame material	3.50-10 Disc brake aluminum wheel
Tire	3.50-10 tubeless tire
Removable battery	YES
Battery	48V15/20/25Ah
Brake	Front 180MM disc brake, Rear 180MM disc brake
Max climbing	6°
Display	LED display
Waterproof Level	IP55



MODEL NO.: INDIGO-ES-1017

CE

45 KM/H

Item	Indigo-ES-1017
Motor	60V800W Hub Motor (27H)
Max speed	45Km/h
Controller	48V 12 tube FOC wireless controller,30A
Charge time	7-12hours
Frame material	3.00-12 Disc brake aluminum wheel
Tire	90/80-12 tubeless tire
Removable battery	YES
Battery	60V20/32Ah LITHIUM/LEAD-ACID BATTERY
Brake	Front 180MM disc brake, rear 110MM drum brake
Max climbing	15°
Display	48/60,Bluetooth,NFC,intelligent anti-theft
Waterproof Level	IP55



E-SCOOTER

HOT



MODEL NO.: INDIGO-ES-1002

CE

25/45 KM/H

Item	Indigo-ES-1002
Motor	48V-250W/500W/800W(optional)
Lithium battery	48V12Ah;48V20Ah(optional)
Battery charger	48V-2A;48V-3A
Charging time	6-8hours
Mileage range	40-50km
Tyre size	70/100-12(16*3.0)/(18*2.5)
Max speed	25-45km/h (optional)
Suspension	Front & Rear hydraulic pressure double shock
Frame material	Iron frame
Brake	180 Front & Rear oildiscs
Loading weight	52 KG
Certificate approval	CE EEC



MODEL NO.: INDIGO-ES-1004

CE

25/45 KM/H

Item	Indigo-ES-1004
Motor	48V-250W/500W/1000W(optional)
Lithium battery	48V12Ah;48V20Ah(optional)
Battery charger	48V-2A;48V-3A
Charging time	6-8hours
Mileage range	40-50km
Tyre size	2.75-10/3.0-10
Max speed	25-45km/h (optional)
Suspension	Front & Rear hydraulic pressure double shock
Frame material	Iron frame
Brake	180 Front & Rear oildiscs
Loading weight	67 KG
Certificate approval	CE EEC

EEC



MODEL NO.: INDIGO-ES-1005

CE

45/80 KM/H

Item	Indigo-ES-1005
Motor	800W/1000W/1500W(optional)
Lithium battery	48V20Ah;60V20Ah
Battery charger	48V3A;60V3A
Charging time	6-8hours
Mileage range	60km
Tyre size	10 inch
Max speed	45-80km/h
Suspension	Front & Rear hydraulic pressure double shock
Frame material	Iron frame
Brake	F/R drum brake
Loading weight	103/120KG
Certificate approval	CE EEC

MODEL NO.: INDIGO-ES-1006

CE

80/120 KM/H

Item	Indigo-ES-1006
Motor	1000W/3000W/5000W(optional)
Lithium battery	72V50Ah
Battery charger	72V5A
Charging time	6-8hours
Mileage range	80-120km
Tyre size	Front&Rear:12inch vacuum
Max speed	80-120km/h
Suspension	Front & Rear hydraulic pressure double shock
Frame material	Iron frame
Brake	Front&Rear:Disc Brake
Loading weight	220 KG
Certificate approval	CE EEC

E-SCOOTER



MODEL NO.: INDIGO-ES-1007

CE **45/80 KM/H**

Item	Indigo-ES-1007
Motor	1000W/3000W
Lithium battery	72V20Ah/72V30Ah/72V32Ah(optional)
Battery charger	72V3A
Charging time	6-8 hours
Mileage range	150km
Tyre size	10 inch vacuum/12inch vacuum
Max speed	45km-80km/h
Suspension	Front & Rear hydraulic pressure double shock
Frame material	Iron frame
Brake	F-Disc & R- Drum brake
Loading weight	112kg(no battery) / 220kg(with battery)
Certificate approval	CE EEC



MODEL NO.: INDIGO-ES-1008

CE **45/80 KM/H**

Item	Indigo-ES-1008
Motor	1000W/3000W brushless motor
Lithium battery	60V32Ah/72V20Ah(optional)
Battery charger	60V3A; 72V3A
Charging time	4-8 hours
Mileage range	80-200km
Tyre size	90/90-14 Tubeless tyre
Max speed	45km-80km/h
Suspension	Front & Rear shock absorption
Frame material	Iron frame
Brake	Disc
Loading weight	88KG
Certificate approval	CE EEC

E-BIKE



MODEL NO.: INDIGO-EB-2001

Item	Indigo-EB-2001
Motor	36V-250W
Lithium battery	36V-7Ah
Battery charger	36V-2A
Tyre size	700*38C tan wall tyre
Display	Built-in display in handlebar
Suspension	180 disc clamp
Frame material	Aluminum alloy
Brake	Highway competition brake
Sensor	Torque sensor
Certificate approval	CE
Highlight	Latest seamless welding technology



MODEL NO.: INDIGO-EB-2002

Item	Indigo-EB-2002
Motor	36V250W ShengYi Rear Motor
Lithium battery	36V7Ah SAMSUNG 35E cells
Battery charger	36V-2A
Tyre size	WTB GRAVEL TYRE 47-622
Display	LCD
Frame material	6061 Aluminum alloy
Brake	Hydraulic disc brake
Sensor	Heat sensor
Certificate approval	CE
Highlight	Latest seamless welding technology

MODEL NO.: INDIGO-EB-2003



Item	Indigo-EB-2003
Motor	48V-500W
Lithium battery	48V-10.4Ah
Battery charger	48V-2A
Tyre size	20*4.0 Kenda
Display	81C color screen
Suspension	Front & Rear hydraulic pressure shock
Frame material	Aluminum alloy
Brake	Mechanical disc brake
Certificate approval	CE

MODEL NO.: INDIGO-EB-2004



Item	Indigo-EB-2004
Motor	250W ShengYi Rear Motor
Lithium battery	36V-15.6Ah Chinese M26 cells
Battery charger	36V-2A
Tyre size	Kenda tyre
Display	LCD
Suspension	SUNTOUR XCT-JR
Frame material	6061 Aluminum alloy
Brake	Tektro Aries brake 160MM
Certificate approval	CE

E-BIKE



MODEL NO.: INDIGO-EB-2005

Item	Indigo-EB-2005
Motor	48V-500W
Lithium battery	48V-13Ah
Battery charger	48V-2A
Tyre size	16*4.0
Display	Color screen
Suspension	Front and rear 160 disc brake
Frame material	Aluminum alloy
Brake	Power off brake
Certificate approval	CE

MODEL NO.: INDIGO-EB-2006



Item	Indigo-EB-2006
Motor	48V-500W
Lithium battery	48V-13Ah + 48V-20Ah
Battery charger	48V-2A
Tyre size	20*4.0 Kenda
Display	900 black and white screen
Suspension	Front & Rear hydraulic pressure shock
Frame material	Aluminum alloy
Brake	Mechanical disc brake
Certificate approval	CE

COLORS CAN BE CUSTOMIZED



BLACK
#000000

SILVER GRAY
#C0C0C0

WHITE
#FFFFFF

E-BIKE

MODEL NO.: INDIGO-EB-2007



Item	Indigo-EB-2007
Motor	48V-500W
Lithium battery	48V-13Ah
Battery charger	48V-2A
Tyre size	16*4.0
Display	Color screen
Suspension	Front and rear 160 disc brake
Frame material	Aluminum alloy
Brake	Power off brake
Certificate approval	CE

MODEL NO.: INDIGO-EB-2008



Item	Indigo-EB-2008
Motor	Bafang G520-48V 250W mid motor
Lithium battery	48V /14Ah Lithium battery
Battery charger	SANS 48V2A/ DC head
Tyre size	Maxxis 29*2.6"
Display	Bafang C240 LCD Display
Battery position	Down Tube
Frame material	Aluminum alloy
Brake	Hydraulic Disc Brake
Gears	10 Speed
Certificate approval	CE

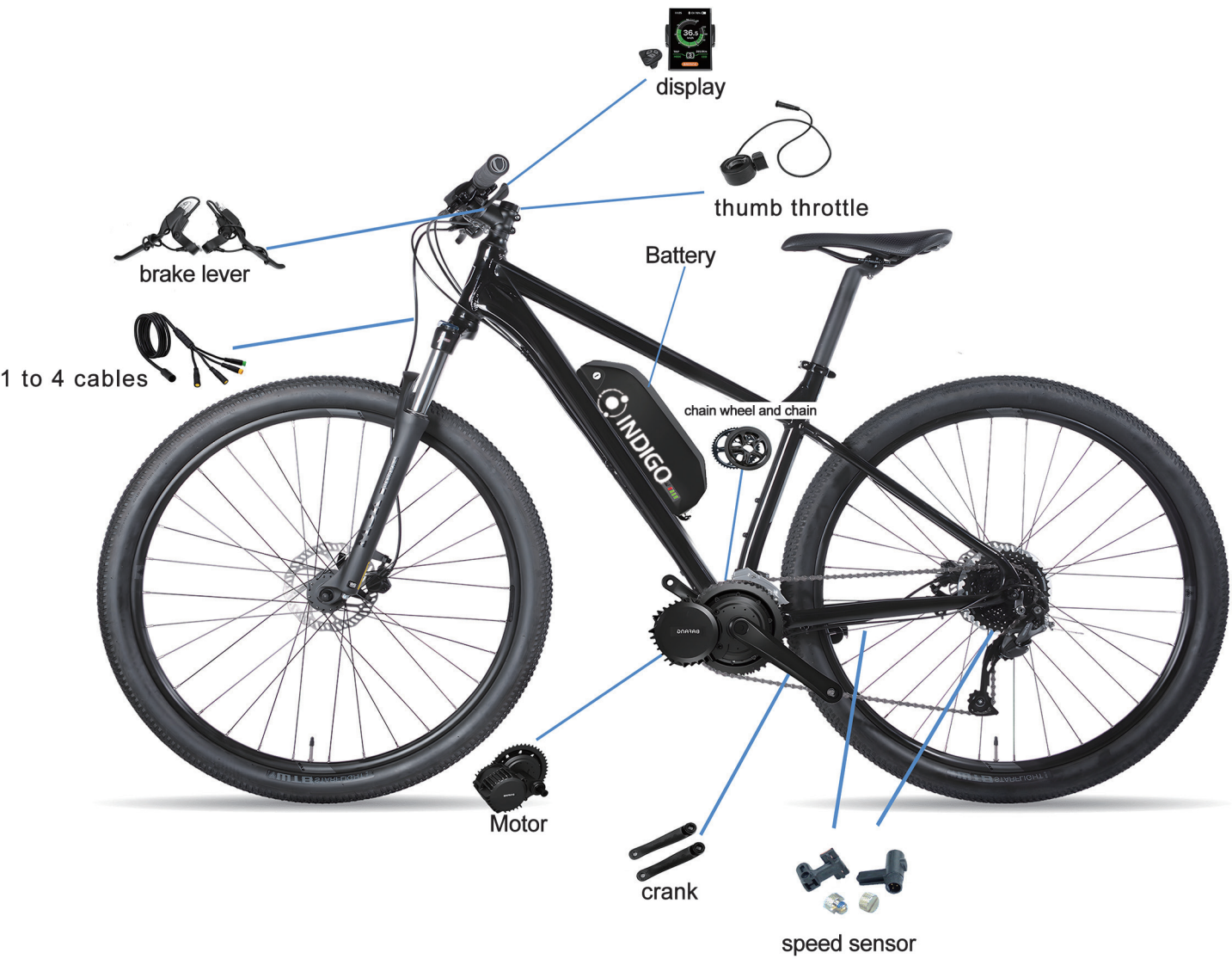


BLUE
#1277FF

RED
#F41818

DARK NIGHT PURPLE
#924898

ACCESSORIES

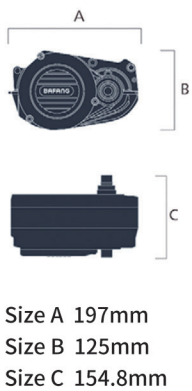


BAFANG AUTHORIZED FIRST-LEVEL AGENT
SELL NEW AND GENUINE PRODUCTS ONLY

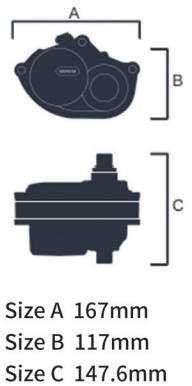


Part parameters for Bafang mid motor kit (bbs series)							
Power	36V250W	36V350W	36V500W	48V500W	48V750W	48V1000W	52V1000W
Max torque	80N.m	80N.m	100N.m	100N.m	160N.m	160N.m	160N.m
No-load speed (rpm)	83-87	83-87	120	120	140-160	160	170
Load speed (rpm)	78-83	78-83	113	118	120-135	140-150	155
Max speed	25km/h	30km/h	35km/h	35km/h	45km/h	60km/h	60km/h
Controller current	15A	18A	25A	20A	25A	30A	28A
Controller code	511	513	515	514	512	501	506
Chain wheel size	44T/46T/48T/52T					42T/46T	
BB length	68mm (suitable for 68-73mm bike)					68/100/120mm	
Waterproof level	IP65						
Certifications	CE/EN 14764/ROHS						

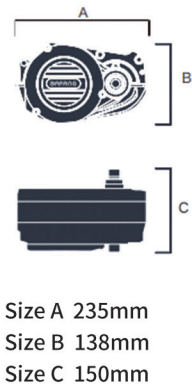
BAFANG M-SERIES



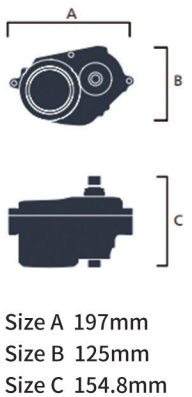
Model	M560
Rated power (W)	500/ 750
Rated voltage (V)	48
Speed limit (km/h)	25/32/45
Max torque (N.m.)	130/140
Wheel size (inches)	20-29
Waterproof level	IPX6
Certification	CE/EN 14766/ROHS/UL2849



Model	M820
Rated power (W)	250
Rated voltage (V)	36/48
Speed limit (km/h)	25/32/45
Max torque (N.m.)	130/140
Wheel size (inches)	20-29
Waterproof level	IPX6
Certification	CE/EN 14766/ROHS

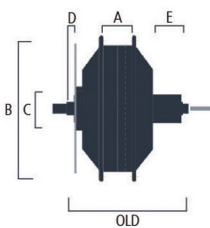


Model	M620
Rated power (W)	750/1000
Rated voltage (V)	48/52
Speed limit (km/h)	25/32/45
Max torque (N.m.)	140/160
Wheel size (inches)	20-29
Waterproof level	IP X5
Certification	CE/EN 14766/ROHS/UL2849

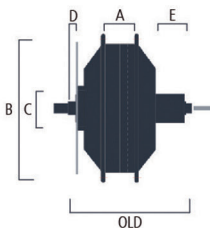


Model	M510
Rated power (W)	250
Rated voltage (V)	36/48
Speed limit (km/h)	25/32
Max torque (N.m.)	95
Wheel size (inches)	20-29
Waterproof level	IP X6
Certification	CE/EN 14766/ROHS

HUB MOTOR(A SERIES)



H550



H410

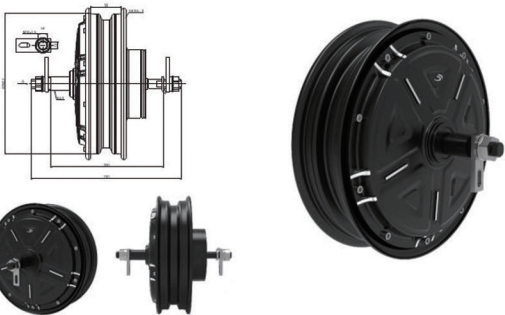
SPECIFICATION	H550	H410
Voltage (v)	48/52	36
Power (w)	1000	250
Wheel size (Inch)	20 /26	26/700C/28
Max speed (km/h)	45/45+	25/32
Max torque (n.w)	95	35
Brake	Disc brake	Disc brake
Spoke speciffcation	36H*12G	36H*13G
Application	E-Fat , E-Cargo	E-Road , E-City
Test & cetification	IP X6 ROHS / CE /UL2849	IP X6 ROHS /CE
Size	A (mm) 68 B (mm)145 C(imm) 44 D(mm) 15.25 E(mm) 42.1/39.7 OLD (mm)175	A (mm) 39.6 B (mm)121 C(imm) 44 D(mm) 15 E(mm) 25.6 OLD (mm)131

HUB MOTOR KITS



Display	LCD
Motor type	Brushless Geared Hub Motor
Bike throttle	Twist
Product name	Rear Motor Kit
Power	500-2000 Watts
Wheel size	20-29 Inch
Weight	12kg
Brake type	V Brake/Disc Brake
Position	Rear Wheel Drive System
Max speed	50-65km/h
Application	E-Bike
Fork size	135mm

HUB MOTOR(C SERIES)



SPECIFICATION	JY MOTOR
Voltage (v)	48-72
Rated power(w)	400-1200
Peak power(w)	600-2000
No-load speed(rpm)	450-750
Rated speed (rpm)	350-600
Peak torque(n.m)	55-120
Speed (km/h)	30-60
Rim width	MT2.15
Insulation level	67
Brake type	Drum brake/Disc brake
Size	Shaft length: 240/270 Drop out size: 170/200 Flat square size: 12 Thread size: M16*1.5

HOT-SELLING MODEL



CHARGER STANDARD

PARAMETERS FOR BATTERY

Parameters for battery	368*90*96mm	368*90*113mm	368*90*123mm
Avaliable models	36V-10.4AH	36V-15.6AH	36V-19.2AH
	36V-13AH	48V-13AH	36V-24AH
	36V-14.5AH	52V-16AH	48V-18AH
	/	/	48V-20AH
	/	/	52V-20AH
Cell	18650	18650	21700
Number of cells	52	70	52



CHARGER STANDARD

PARAMETERS FOR BATTERY

Parameters for battery	385*80*200mm	385*80*200mm
Avaliable models	48V-35AH	52V-35AH
	48V-50AH	52V-50AH

Battery capacity and cell brand can be customized

BATTERY TYPES



HAILONG SHAPE



PARROT SHAPE



TRIANGLE BATTERY



BOTTLE BATTERY



SWORD FISH



REAR RACK BATTERY



SILVER FISH(SILVER)



MOTORCYCLE BATTERY



SILVER FISH(BLACK)

THE HALL/ONE-LINE/CAN/485/UART PROTOCOLS ARE SUPPORTED OTHER PROTOCOLS CAN ALSO BE CUSTOMIZED TO MATCH



C18: TFT color screen, metal frame, with USB charging port, able to show state of Charge,voltage and output power



860C: TFT color screen, with USB charging port, supports 6 languages: Czech, German, French,English, Italian and Spanish, able to show state of Charge, voltage and output power



C965: LCD white screen, plastic frame, show the battery by grids not percentage

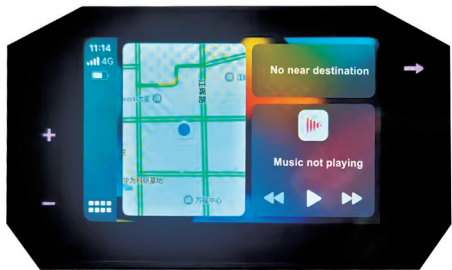
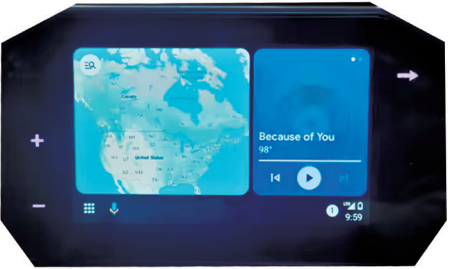


750C: TFT color screen, plastic frame, without USB charging port, able to show state of Charge,voltage and output power, bluetooth function



Model: G51
Size: 82.4mmx48.1mmx12.4mm
Function: PAS Level; Speed; Trip/ODO; Headlight; Walk; Mile/KM;
Error Alarm
Communication: UART
Holder: 22.2mm

UNIQUE SELF-DEVELOPED SERIES: DISPLAY FOR E-MOTORCYCLES



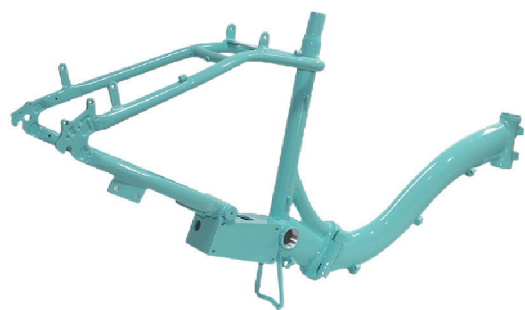
Highlight:
Support mobile Android and IOS systems;support for mobile phone screen projection;
Google maps navigation...

Basic information:
withstand 150V rated voltage
switchable KPH and MPH
Bluetooth, radio, music
total mileage
remaining mileage



Basic information:
Maximum voltage tolerance of 150V
CAN,One-line,Hall are supported
Customizable speed coefficient,voltage coefficient,
and CAN baud rate and so on

FRAME-SUPPORT PERSONALIZED CUSTOMIZATION



F1
Size: 20"
Applications: Foldable bike /Fatbike /General bike
Target customer: unisex, mainly for women



F2
Size: 26" / 27.5" / 700C / 29"
Applications: Mountain bike /City Bike /General bike
Target customer: unisex
Highlight: softtail, with suspension, can fit mid drive from Bafang M-series, Bosch, Shimano, Ananda, etc



F3
Size: 20"
Applications: Foldable bike /Fatbike /General bike
Target customer: unisex, mainly for men



F4
Size: 26" /27.5" /700C /29"
Applications: Moutain bike /City Bike /General bike
Target customer: unisex

THUMB THROTTLE



product name/
specification

TT-010



TT-004



TT-004B



TT-005

Wire outlet	outside track	through handlebar	through handlebar	side track
Approval	RoHS	RoHS	RoHS	RoHS
Size	L22mmW63mmH44mm	L24mmW65mmH44mm	L24mmW65mmH44mm	L29mmW68mmH52mm
Waterproof level	IPX5	IPX7	IPX7	IPX5
Material	ABS/PC,TPE/PVC	ABS/PC,TPE/PVC	ABS/PC,TPE/PVC	ABS/PC
Durability	100,000cycles	100,000cycles	100,000cycles	100,000cycles



product name/
specification

ZB-099



EA10



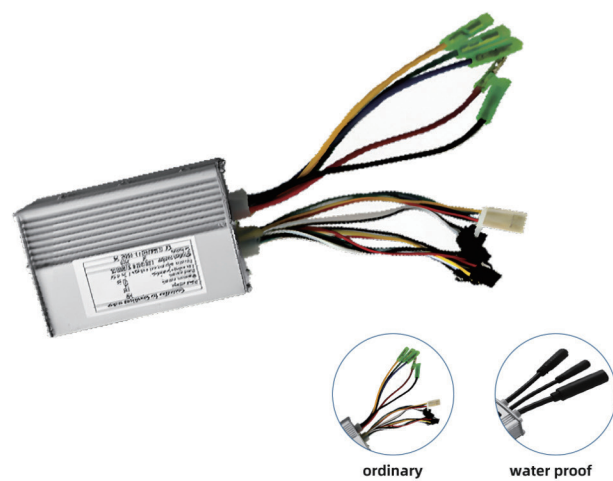
ZB-100



ZB-104

Approval	RoHS	RoHS	RoHS	RoHS
Size	L142mmW45mmH46mm	L115mmW40mmH50mm	L128mmW45mmH50mm	L128mmW45mmH50mm
Waterproof level	IPX4	IPX7	IPX7	IPX7
Material	ABS,PVC	ABS,PVC	ABS,PVC	ABS,PVC
Durability	100,000cycles	100,000cycles	100,000cycles	100,000cycles

E-BIKE CONTROLLER



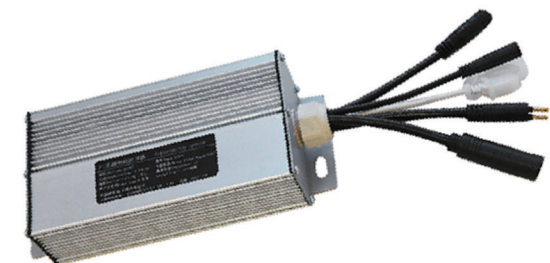
Item	E-Bike Controller 24V/36V 6Tube
Voltage	24V/36V
Power	250W
Body	Aluminum
Display match	LED/LCD
Current limit	12A(±0.5A)/15A(±0.5A)
Waterproof level	-
Size	80mmx66mmx33mm

Item	E-Bike Controller 36V/48V 6Tube
Voltage	36V/48V
Power	180W-500W
Body	Aluminum
Display match	LED/LCD
Current limit	12A-22A
Waterproof level	IPX6
Size	88mmx50mmx30mm/140mmx65mmx35mm



Item	E-Bike Controller 36V/48V/60V/72V 9Tube
Voltage	36V/48V/60V/72V
Power	250W-750W
Body	Aluminum
Display match	LED/LCD
Current limit	18A-23A
Waterproof level	IPX6
Size	155mmx82mmx40mm

Item	E-Bike Controller 36V/48V/60V/72V 12Tube
Voltage	36V/48V/60V/72V
Power	350W-1200W
Body	Aluminum
Display match	LED/LCD
Current limit	25A-35A
Waterproof level	IPX6
Size	190mmx82mmx40mm



E-MOTOR CONTROLLER



Item	E-Motor Controller 48V/60V/72V 9Tube
Voltage	48V/60V/72V
Power	350W-800W
Body	Aluminum
Display match	LED/LCD
Current limit	18A-33A
Waterproof level	IPX6
Size	145mmx94mmx39mm



Item	E-Motor Controller 48V/60V/72V 12Tube
Voltage	48V/60V/72V
Power	350W-800W
Body	Aluminum
Display match	LED/LCD
Current limit	25A-33A
Waterproof level	IPX6
Size	180mmx99mmx43mm

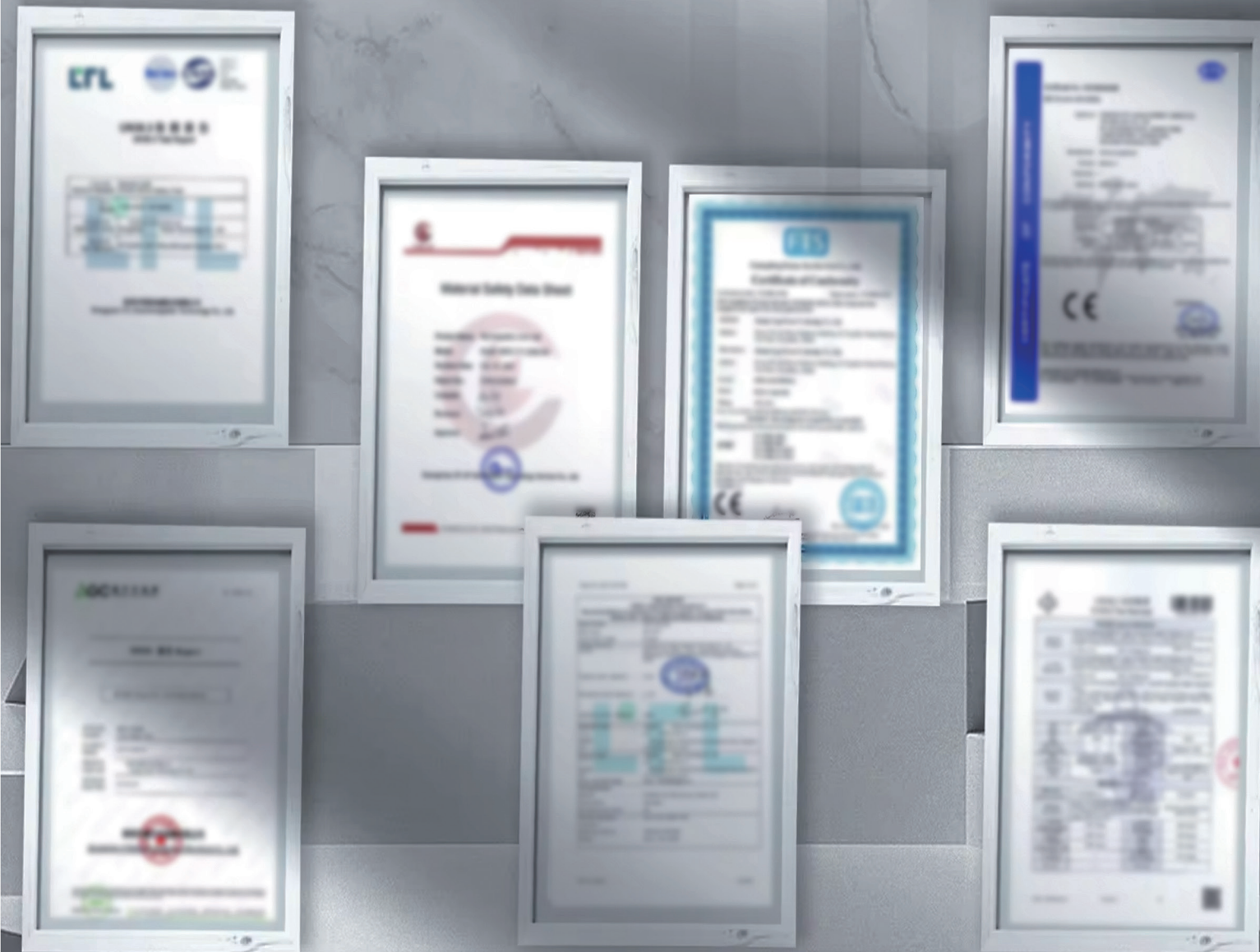


Item	E-Motor Controller 43V/60V/72V/96V 15Tube
Voltage	48V/60V/72V/96V
Power	1500W-20KW
Body	Plastic cover, cast aluminum
Display match	LED/LCD
Current limit	50A-1200A
Waterproof level	-
Size	189mmx121mmx75mm



Item	E-Motor Controller 48V/60V/72V/96V 15Tube
Voltage	48V/60V/72V/96V
Power	1500W-20KW
Body	Plastic cover, cast aluminum
Display match	LED/LCD
Current limit	50A-1200A
Waterproof level	-
Size	173mmx102mmx52mm

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