



● ABOUT US

CLIP CLOP was founded in 2017 by 3 engineers who wanted to create personalized fashion of micro-mobility for everyone.

Our story begins in 2015 After designing and developing electric bikes and scooters for almost 7 years, the founders of CLIP CLOP decided to work together, for providing global users with electric bicycles and scooters which are lightweight, nimble and durable.

Today, we are an independent company that specialize in providing solutions for electric vehicle designing, developing, selling and promoting.

The concept of our designs is LESS IS MORE. Less complicated designs make products more durable and friendlier to users. Less efforts brings more joy in your riding journeys.

● OUR FACTORY

Our production base is in Jiangmen, which is a big industrial city near Guangzhou, China. The factory owns more than 100,000m² land with capability of producing 10,000 pcs of electric bikes per month. Besides electric bike, we are able to make more than 50,000 frames monthly.



MODEL: **L1**

SUPERMOTOR-STYLE ELECTRIC MOTORBIKE



Frame | 20" aluminum alloy,6061
Front fork | Suspension fork
Motor | 250W/350W/500W/750W
Battery | 48V 15AH lithium battery
Display | LCD

Derailleur | Hydraulic/Mechanical disc brake
Range | 60-80KM
Speed | 25-55KM/H
Tire | 20*4.0

MODEL: L2

Frame:	20" aluminum alloy,6061
Front fork:	Suspension fork
Motor:	250W/350W/500W/750W/1000W
Battery:	48V 15AH lithium battery
Deraillieur:	Hydraulic/Mechanical disc brake
Display:	LCD
Range:	60-80KM
Speed:	25-55KM/H
Tire:	20*4.0



MODEL: L3

Frame:	20" aluminum alloy,6061
Front fork:	Suspension fork
Motor:	250W/350W/500W/750W/1000W
Battery:	48V 15AH lithium battery
Deraillieur:	Hydraulic/Mechanical disc brake
Display:	LCD
Range:	60-80KM
Speed:	25-55KM/H
Tire:	20*4.0



MODEL: R1

Frame:	12" Aluminum alloy
Motor:	350W
Speed:	30km/h
Battery:	36V10AH lithium battery
Brake:	Electronic brake+drum brake
Net Weight:	24.2kg
Max Loading:	330lbs
Range:	35km
TIRE:	12 inches



MODEL: C3

Motor:	48V 750W brushless geared motor
Battery:	48V 15AH lithium battery
Controller:	48V22A
Frame:	Aluminium Alloy 6061
Color:	Customized
Display:	LCD display
Charing time:	4-5H
Derailleur:	8 speed/Shimano
Max speed:	35KM/H
Range Per Charge:	60-80km
Net Weight:	35.5KG
Max Loading:	150KG/330lbs
Fork:	Hydraulic Suspension Fork (Adjustable)
Brake:	Zoom Mechanical Disc Brakes/ Tektro Hydraulic Brakes



MODEL: M20

Motor:	36V 250W/350W hub motor
Battery:	36V 14AH LG lithium battery
Controller:	36V Sine Wave Controller
Frame:	20" Aluminium Alloy 6061
Color:	Customized
Display:	LCD display
Charing time:	4.5-6H
Deraillleur:	7 speed/Shimano
Max speed:	25-35KM/H
Range Per Charge:	40-65KM
Net Weight:	27.5KG
Max Loading:	140KG/300lbs
Fork:	Hydraulic Suspension Fork (Adjustable)
Brake:	Zoom Mechanical Disc Brakes Tektro Hydraulic Brakes



MODEL: M20F

Motor:	48V 500W hub motor(Peak 1200W)
Battery:	48V 14AH Samsung 35E lithium battery
Controller:	48V 25A Controller
Frame:	20" Aluminium Alloy 6061
Fork:	Aluminum Alloy
Color:	Customized
Display:	3.2" LCD display
Charing time:	4-5H
Max speed:	35KM/H
Range Per Charge:	40-65KM
Net Weight:	30KG
Dimension:	65*23*48 (L*W*H)
Folded Dimension:	39*20*31 (L*W*H)



MODEL: M20S

Motor:	48V 750W hub motor
Battery:	48V 15AH lithium battery
Controller:	48V 22A
Frame:	20" Aluminium Alloy 6061
Fork:	Aluminium Alloy
Color:	Customized
Display:	Backlit 2.2" LCD display
Charing time:	4.5-6H
Deraillieur:	7 speed/Shimano
Max speed:	35KM/H
Range Per Charge:	40-65KM
Net Weight:	35KG
Max Loading:1	140KG/300lbs



MODEL: M26

Motor:	48V 750W brushless geared motor
Battery:	48V 20Ah Samsung lithium battery
Controller:	48V 25A
Frame:	26" Aluminium Alloy 6061
Fork:	Aluminium Alloy Suspension Fork
Brake:	Hydraulic Brakes
Color:	Customized
Display:	LCD display
Charing time:	6-7H
Deraillieur:	7 speed/Shimano
Max speed:	35KM/H
Range Per Charge:	40-65KM
Net Weight:	36KG
Max Loading:	160KG/350lbs



MODEL: C1

Motor:	48V 500W hub motor
Battery:	48V 12.8AH lithium battery
Controller:	48V20A
Frame:	Aluminium Alloy 6061
Fork:	Aluminium Alloy Suspension Fork
Color:	Customized
Display:	LCD display
Charing time:	4-5H
Deraillleur:	7 speed/Shimano
Max speed:	35KM/H
Range Per Charge:	40-65KM
Net Weight:	29KG
Max Loading:	140KG/300lbs
Brake:	Zoom Mechanical Disc Brakes/ Tektro Hydraulic Brakes



MODEL: C2

Motor:	48V 500W hub motor
Battery:	48V 15AH LG lithium battery
Controller:	48V20A
Frame:	27.5" Aluminium Alloy 6061
Color:	Customized
Display:	LCD display
Charing time:	4-5H
Deraillleur:	8 speed/Shimano
Max speed:	25-42KM/H
Range Per Charge:	Up to 95KM
Tire:	27.5" * 2.35
Net Weight:	25.4KG
Max Loading:	180KG/400lbs
Fork:	Hydraulic Suspension Fork (Adjustable)
Brake:	Zoom Mechanical Disc Brakes/ Tektro Hydraulic Brakes

