



DPTL8

Extra accessories

- 1. 14 inch OFF Road Tires
- 2. GPS positioning system
- 3. Can add hollow design and acrylic board lights
- 4. Battery waterproof box (made of stainless steel)
- 5. The battery can be replaced with 21700 cells

1. Item number:	DPTL8-13inch、14inch
2. Motor:	52v2500*1 (Single motor) (40-60 Km/h) 60v3500W*2 (Dual motor) (80-90 Km/h) 72v5000w*2 (Dual motor) (90-100 Km/h)
3. Handlebar:	Unfoldinghandlebar
4. Front lamp:	headlight
5. Front shock absorption:	hydraulic shock absorber
Rear shock absorption:	rear spring shock absorbrer
6. Speed:	40-100 Km/h
7. Controller:	52/60v/72v
8. Switch:	NFC Bluetooth Unlock
9. Tires:	On road tire
10. Tum signal:	rear turning light
11. Charger:	3Astandard *1
12. Brake:	Front and rear Oil brake.
13. NW/GW:	70kg/75kg
14. Max weight:	120-200kg
15. Climbing:	25-45°
16. package size:	125x28x85CM
17. unfoding size 14inch :	125x28x85CM
18. unfoding size 13 inch :	118*70*91cm

Advantage

- 1. Beautiful appearance, very cool after adding lighting
- 2. equipped with huge storage space, storing personal items or water
- 3. Advanced waterproof performance for better cleaning
- 4. Removable battery, convenient for battery replacement
- 5. NFC Bluetooth connection, easy control of mobile phone, equipped with Bluetooth speaker, lights can dance to music



DNOVA

Extra accessories

- 1. 14 inch OFF Road Tires
- 2. GPS positioning system
- 3. Can add hollow design and acrylic board lights
- 4. Battery waterproof box (made of stainless steel)
- 5. The battery can be replaced with 21700 cells

Parameter

1. Item number:	DNOVA-13inch、14inch
2. Motor:	52v2500*1 (Single motor) (40-60 Km/h) 60v3500W*2 (Dual motor) (80-90 Km/h) 72v5000w*2 (Dual motor) (90-100 Km/h)
3. Handlebar:	Unfoldinghandlebar
4. Front lamp:	headlight
5. Front shock absorpition:	hydraulic shock absorber
Rear shock absorpition:	rear spring shock absorbrer
6. Speed:	40-100 Km/h
7. Controller:	52/60v/72v
8. Switch:	NFC Bluetooth Unlock
9. Tires:	On road tire
10. Tum signal:	rear turning light
11. Charger:	3Astandard *1
12. Brake:	Front and rear Oil brake.
13. NW/GW:	70kg/75kg
14. Max weight:	120-200kg
15. Climbing:	25-45°
16. package size:	125x28x85CM
17. unfoding size 14inch :	125x28x85CM
18. unfoding size 13 inch :	118*70*91cm

Advantage

- 1. Beautiful appearance, very cool after adding lighting
- 2. equipped with huge storage space, storing personal items or water
- 3. Advanced waterproof performance for better cleaning
- 4. Removable battery, convenient for battery replacement
- 5. NFC Bluetooth connection, easy control of mobile phone, equipped with Bluetooth speaker, lights can dance to music



DC0

Extra accessories

- 1.OFF Road Tires
- 2.GPS positioning system ioning system
- 3.Can add logo design
- 4.Add acrylic colored pedals
- 5.Seat
- 6.Damper

Parameter

1.Item number:	DC0-11inch
2.Motor:	60v2800W*2 (Dual motor) (70 Km/h)
3.Handlebar:	Folding handlebar
4.Front lamp:	headlight
5.Front shock absorption:	Front and rear
Rear shock absorption:	Hydraulic shock absorption
6.Speed:	70Km/h
7.Controller:	60V
8.Switch:	LCD Metere+key switch
9.Tires:	On road tire
10.Tum signal:	rear turning light
11.Charger:	2A US standard*1
12.Brake:	disc brake.
13.NW/GW:	31kg/33kg
14.Max weight:	120-200kg
15.Climbing:	17°
16.package size:	126x23x48cm
17.foding size:	126*45*60cm
18.unfoding size:	131x114x60cm

Advantage

- 1. Equipped with hydraulic shock absorption system, allowing your scooter to travel smoothly on bumpy roads.
 配备液压减震装置系统，让您的滑板车行驶在颠簸的道路上平稳行驶。
- 2. The LCD Metere allows you to clearly see the scooter data, and unlocking the key switch your vehicle safer
 LCD 显示屏让您清楚地看到滑板车数据，以及解锁钥匙开关，车辆更安全
- 3.Cool lighting design, dreamy and beautiful
 炫酷灯光造型设计，梦幻又好看
- 4.Bluetooth connection, easy control of mobile phone, equipped with Bluetooth speaker, lights can dance to music 蓝牙连接，手机简单操控，配备蓝牙音箱，灯光可跟着音乐跳动



DC0

Extra accessories

- 1.OFF Road Tires
- 2.GPS positioning system
- 3.Can add logo design
- 4.Add acrylic colored pedals
5. Seat

Parameter

1.Item number:	DC0-11inch
2.Motor:	48V 1200W*1 (Single motor) (40-50Km/h) 48V 1200W*2 (Dual motor) (45-55Km/h)
3.Battery:	13AH/20AH
4.Range:	40-60Km/h
5.Speed:	40-55Km/h
6.Charging time:	9h
7.Body size:	1310*1140*600mm
8.Weight:	35kg
9.Packing Weight:	38Kg
10.Packing size:	1250*250*550mm

Advantage

1. NFC screen makes it easier to connect to mobile phones and easily adjust scooters
- 2.Colorful style design, combined with acrylic lighting effects, makes you more outstanding and eye-catching
- 3.The shock absorption system allows you to easily cope with daily traffic conditions
- 4.Fast and stable acceleration, easy and convenient, is a good helper for travel



DCTA-PRO

Extra accessories

1. OFF Road Tires Tires
2. GPS positioning system
3. Can add logo design
4. Battery upgrade
5. Seat

Parameter

1. Item number:	DCTA PRO-10inch
2. Motor:	48V 800W*1 (Single motor) (40-65Km/h)
3. Battery:	48V 10AH/15Ah
4. Range:	35-45Km
5. Speed:	45-65Km/h
6. Charging time:	7-8H
7. Body size:	124x64x140cm
8. Weight:	33kg/35kg
9. Packing Weight:	38Kg
10. Packing size:	126x27x63cm

Advantage

1. Ergonomic design of electric scooters for greater comfort during driving
2. Cool styling design, more in line with the aesthetic preferences of young people
3. The shock absorption system allows you to easily cope with daily traffic conditions
4. Practical design, personalized design style makes the scooter more beautiful



DCTA

Extra accessories

- 1.OFF Road Tires
- 2.GPS positioning system
- 3.Can add logo design
- 4.Add acrylic colored pedals
5. Seat

Parameter

1. Item number:	DCTA-10inch
2. Motor:	48V 800W*1 (Single motor) (40-45Km/h)
3. Battery:	48V 10AH/15Ah
4. Range:	35-45Km
5. Speed:	45Km/h
6. Charging time:	5H
7. Body size:	120x60x135cm
8. Weight:	23kg
9. Packing Weight:	25Kg
10. Packing size:	120x25x48cm

Advantage

1. Ergonomic design of electric scooters for greater comfort during driving
2. Cool styling design, more in line with the aesthetic preferences of young people
3. The shock absorption system allows you to easily cope with daily traffic conditions
4. Practical design, personalized design style makes the scooter more beautiful



DCTB

Extra accessories

1. OFF Road Tires Tires
2. GPS positioning system
3. Can add logo design
4. Battery upgrade
5. Seat

Parameter

1. Item number:	DCTB-10inch
2. Motor:	48V 800W*1 (Single motor) (40-45Km/h)
3. Battery:	48V 10AH/15Ah
4. Range:	35-45Km
5. Speed:	45Km/h
6. Charging time:	5H
7. Body size:	120x60x135cm
8. Weight:	28.6kg
9. Packing Weight:	30.6Kg
10. Packing size:	117x23x62cm

Advantage

1. Ergonomic design of electric scooters for greater comfort during driving
2. Minimalist design, comfortable and beautiful
3. The shock absorption system allows you to easily cope with daily traffic conditions
4. Fast and stable acceleration, easy and convenient, is a good helper for travel



D9-PRO

Extra accessories

1. OFF Road Tires Tires
2. GPS positioning system
3. Can add logo design
4. Battery upgrade
5. Seat

Parameter

1. Item number:	D9 PRO-9inch
2. Motor:	48V 800W*1 (Single motor) (40-45Km/h)
3. Battery:	48V13Ah
4. Range:	39Km
5. Speed:	40-45Km/h
6. Charging time:	6h
7. Body size:	1130*230*1140mm
8. Weight:	25kg
9. Packing Weight:	26.8Kg
10. Packing size:	1130*230*540mm

Advantage

1. Ergonomic design of electric scooters for greater comfort during driving
2. Minimalist design, comfortable and beautiful
3. The shock absorption system allows you to easily cope with daily traffic conditions
4. Fast and stable acceleration, easy and convenient, is a good helper for travel



D6

Extra accessories

- 1.OFF Road Tires
- 2.GPS positioning system
- 3.Can add logo design
- 4.Add acrylic colored pedals
5. Seat

Parameter

1.Item number: iber:	D6-10inch
2.Motor:	48V 1200W*1 (Single motor) (45Km/h) 48V 1200W*2 (Dual motor) (65Km/h)
3.Battery:	10AH/15AH
4.Range:	45-65Km/h
5.Speed:	35-40Km/h
6.Charging time:	9h
7.Body size:	1240*620*1380mm
8.Weight:	25kg
9.Packing Weight:	28Kg
10.Packing size:	1240X260X485mm

Advantage

1. Beautiful appearance, very cool after adding lighting
- 2.New design, simple yet elegant, beautiful yet practical
- 3.The shock absorption system allows you to easily cope with daily traffic conditions
- 4.Fast and stable acceleration, easy and convenient, is a good helper for travel



DE5

Extra accessories

- 1.OFF Road Tires
- 2.GPS positioning system ioning system
- 3.Can add logo design
- 4.Add acrylic colored pedals
- 5.Seat
- 6.Damper

Parameter

1. Item number:	DE5-11inch
2. Motor:	60V 3000w*1 (Single motor) (50-60 Km/h) 60V 3000w*2 (Dual motor) (70-80 Km/h)
3. Handlebar:	Folding handlebar
4. Front lamp:	headlight
5. Front shock absorption:	Hydraulic shock absorption *1,
Rear shock absorption:	rear shock absorption*1
6. Speed:	50-80Km/h
7. Controller:	60V
8. Switch:	LCD Metere+key switch
9. Tires:	On road tire
10. Tum signal:	rear turning light
11. Charger:	2A US standard*1
12. Brake:	Oil brake.
13. NW/GW:	40kg/45kg
14. Max weight:	120-200kg
15. Climbing:	25-35°
16. package size:	150*33*71cm
17. foding size:	145*28*50cm
18. unfoding size:	145*70*135cm

Advantage

1. Equipped with hydraulic shock absorption system, allowing your scooter to travel smoothly on bumpy roads.
2. The LCD Metere allows you to clearly see the scooter data, and unlocking the key switch your vehicle safer
3. Cool styling design, more in line with the aesthetic preferences of young people
4. Removable battery, convenient for battery replacement



DE
Extra accessories

- 1. OFF Road Tires Tires
- 2. GPS positioning system
- 3. Can add logo design
- 4. Battery upgrade
- 5. Seat

Parameter

1. Item number:	DE-10inch
2. Motor:	48V 800W*1 (Single motor) (40-45Km/h)
3. Battery:	10. 4Ah
4. Range:	35Km
5. Speed:	45Km/h
6. Charging time:	6h
7. Body size:	1100*260*950mm
8. Weight:	25kg
9. Packing Weight:	30Kg
10. Packing size:	1210*390*270mm

Advantage

- 1. Ergonomic design of electric scooters for greater comfort during driving
- 2. Minimalist design, comfortable and beautiful
- 3. The shock absorption system allows you to easily cope with daily traffic conditions
- 4. Fast and stable acceleration, easy and convenient, is a good helper for travel



DGE

Extra accessories

1. OFF Road Tires Tires
2. GPS positioning system
3. Can add logo design
4. Battery upgrade
5. Seat

Parameter

1. Item number:	DGE-10inch
2. Motor:	48V 1000W*2 (Dual motor) (65Km/h)
3. Battery:	48V 12Ah
4. Range:	40Km
5. Speed:	65Km/h
6. Charging time:	6H
7. Body size:	1150*260*980mm
8. Weight:	30kg
9. Packing Weight:	35Kg
10. Packing size:	260*480*1230mm

Advantage

1. Ergonomic design of electric scooters for greater comfort during driving
2. Minimalist design, comfortable and beautiful
3. The shock absorption system allows you to easily cope with daily traffic conditions
4. Fast and stable acceleration, easy and convenient, is a good helper for travel



DGO

Extra accessories

1. OFF Road Tires Tires
2. GPS positioning system
3. Can add logo design
4. Battery upgrade
5. Seat

Parameter

1.Item number:	DGO-10.5inch
2.Motor:	36V 800W*1(Single motor) (40-45Km/h) 48V 1200W*1(Single motor) (45-50Km/h)
3.Battery:	15Ah
4.Range:	45-50Km
5.Speed:	50Km/h
6.Charging time:	9h
7.Body size:	1150*640*1250mm
8.Weight:	23kg/38kg
9.Packing Weight:	28kg/42Kg
10.Packing size:	1210*330*520mm

Advantage

1. Ergonomic design of electric scooters for greater comfort during driving
- 2.Minimalist design, comfortable and beautiful
- 3.The shock absorption system allows you to easily cope with daily traffic conditions
- 4.Fast and stable acceleration, easy and convenient, is a good helper for travel



DG-PRO

Extra accessories

- 1. OFF Road Tires Tires
- 2. GPS positioning system
- 3. Can add logo design
- 4. Battery upgrade
- 5. Seat

Parameter

1. Item number:	DG PRO-10inch
2. Motor:	48V 800W*1 (Single motor) (60Km/h)
3. Battery:	48V 15Ah
4. Range:	35Km
5. Speed:	60Km/h
6. Charging time:	6H
7. Body size:	1230*230*950mm
8. Weight:	25kg
9. Packing Weight:	30Kg
10. Packing size:	1250*250*420mm

Advantage

- 1. Ergonomic design of electric scooters for greater comfort during driving
- 2. Adding pedal lighting makes the scooter more beautiful and personalized
- 3. The shock absorption system allows you to easily cope with daily traffic conditions
- 4. Fast and stable acceleration, easy and convenient, is a good helper for travel



DGS

Extra accessories

1. OFF Road Tires Tires
2. GPS positioning system
3. Can add logo design
4. Battery upgrade
5. Seat

Parameter

1. Item number:	DGS-10inch
2. Motor:	48V 800W*1 (Single motor) (40-45Km/h)
3. Battery:	10AH
4. Range:	30、40、60、90Km
5. Speed:	25Km/h
6. Charging time:	5-10h
7. Body size:	1100*260*950mm
8. Weight:	25kg
9. Packing Weight:	30Kg
10. Packing size:	260*480*1130mm

Advantage

1. Ergonomic design of electric scooters for greater comfort during driving
2. Minimalist design, comfortable and beautiful
3. The shock absorption system allows you to easily cope with daily traffic conditions
4. Fast and stable acceleration, easy and convenient, is a good helper for travel



DI

Extra accessories

1. OFF Road Tires Tires
2. GPS positioning system
3. Can add logo design
4. Battery upgrade
5. Seat

Parameter

1. Item number:	DI-10inch
2. Motor:	36V 800W*1 (Single motor) (35Km/h)
3. Battery:	36V10. 4Ah
4. Range:	45-55Km/h
5. Speed:	35Km/h
6. Charging time:	9h
7. Body size:	1240*620*1380mm
8. Weight:	25kg
9. Packing Weight:	28Kg
10. Packing size:	1200*250*480mm

Advantage

1. NFC screen makes it easier to connect to mobile phones and easily adjust scooters
2. Pedal lighting design, cool lighting makes you shine on stage
3. The shock absorption system allows you to easily cope with daily traffic conditions
4. Cool styling design, more in line with the aesthetic preferences of young people



DKS-PRO

Extra accessories

1. OFF Road Tires
2. GPS positioning system ioning system
3. Can add logo design
4. Add acrylic colored pedals
5. Seat
6. Damper

Parameter

1. Item number:	DKS PRO-11inch
2. Motor:	60V 3000w*2 (Dual motor) (80-90 Km/h) 72V 3500w*2 (Dual motor) (90-100 Km/h)
3. Handlebar:	Unfolding handlebar
4. Front lamp:	headlight
5. Front shock absorption:	hydraulic shock
Rear shock absorption:	absorber Rear EXA shock suspension
6. Speed:	80-100Km/h
7. Controller:	60V/72V
8. Switch:	NFC Bluetooth Unlock
9. Tires:	On road tire
10. Turn signal:	Equipped with turn signals
11. Charger:	3A standard *1
12. Brake:	Front and rear Oil brake.
13. NW/GW:	60kg/65kg
14. Max weight:	120-200kg
15. Climbing:	40-45°
16. package size:	142*34*60cm
17. folding size:	140*28*65cm
18. unfolding size:	140*58*142cm

Advantage

1. The powerful shock absorption function of EXA can make electric scooters smoother and safer to drive. Make it easy for you to deal with bumpy roads
2. Intelligent display screen allows you to easily and real-time understand the situation of electric scooters
3. Hollow out design makes electric scooters unique and beautiful
4. Fast and stable speed, solving daily commuting needs



DL

Extra accessories

- 1. OFF Road Tires
- 2. GPS positioning system
- 3. Can add logo design
- 4. Battery upgrade
- 5. Seat

Parameter

1.Item number:	DL-8.5inch
2.Motor:	36V 350W*1(Single motor) (20-25Km/h)
3.Battery:	6. 6Ah/7. 8ah
4. Range:	23Km/30km
5. Speed:	25Km/h
6.Charging time:	3h
7.Body size:	950*150*720mm
8.Weight:	15kg
9.Packing Weight:	20Kg
10.Packing size:	1100*150*520mm

Advantage

- 1. Ergonomic design of electric scooters for greater comfort during driving
- 2.Minimalist design, comfortable and beautiful
- 3.The shock absorption system allows you to easily cope with daily traffic conditions
- 4.Fast and stable acceleration, easy and convenient, is a good helper for travel



DM8

Extra accessories

- 1. OFF Road Tires Tires
- 2. GPS positioning system
- 3. Can add logo design
- 4. Battery upgrade
- 5. Seat

Parameter

1. Item number:	DM8-11inch
2. Motor:	60V 2800W*1 (Dual motor) (40-80Km)
3. Battery:	60V20/40AH
4. Range:	40-80Km
5. Speed:	85Km/h
6. Charging time:	9-13h
7. Body size:	1150*260*980mm
8. Weight:	35kg
9. Packing Weight:	40Kg
10. Packing size:	330*520*1310mm

Advantage

- 1. Ergonomic design of electric scooters for greater comfort during driving
- 2. Minimalist design, comfortable and beautiful
- 3. The shock absorption system allows you to easily cope with daily traffic conditions
- 4. NFC screen makes it easier to connect to mobile phones and easily adjust scooters



DM8

Extra accessories

- 1.OFF Road Tires
- 2.GPS positioning system ioning system
- 3.Can add logo design
- 4.Add acrylic colored pedals
- 5.Seat
- 6.Damper

Parameter

1. Item number:	DM8-11inch
2. Motor:	48V 1200w*1 (Single motor) (50-60 Km/h) 60V 1200w*2 (Dual motor) (70-80 Km/h)
3. Handlebar:	Folding handlebar
4. Front lamp:	headlight
5. Front shock absorption:	Front Hydraulic shock
Rear shock absorption:	absorption*1 rear shock absorption*1
6. Speed:	40-80Km/h
7. Controller:	48V/60v
8. Switch:	LCD Metere+key switch
9. Tires:	On road tire
10. Tum signal:	rear turning light
11. Charger:	2A US standard*1
12. Brake:	Oil brake..
13. NW/GW:	40kg/45kg
14. Max weight:	120-200kg
15. Climbing:	25°
16. package size:	150*33*71cm
17. foding size:	145*28*50cm
18. unfoding size:	145x70x135cm

Advantage

1. Equipped with hydraulic shock absorption system, allowing your scooter to travel smoothly on bumpy roads.
2. The LCD Metere allows you to clearly see the scooter data, and unlocking the key switch your vehicle safer
3. Steady and stylish design, beautiful and attractive
4. Fast and stable speed, solving daily commuting needs



DMO
Extra accessories

Parameter

1. Item number:	DMO-11inch
2. Motor:	48V 1200w*1 (Single motor) (40-55 Km/h) 60V 1200w*2 (Dual motor) (50-60 Km/h)
3. Handlebar:	Folding handlebar
4. Front lamp:	headlight
5. Front shock absorption:	hydraulic shock absorber*1
Rear shock absorption:	rear shock absorption*1
6. Speed:	40-60Km/h
7. Controller:	48V/60V
8. Switch:	LCD Metere+key switch
9. Tires:	On road tire
10. Tum signal:	rear turning light
11. Charger:	2A US standard*1
12. Brake:	Oil brake.
13. NW/GW:	40kg/45kg
14. Max weight:	120-200kg
15. Climbing:	25-35°
16. package size:	150*33*71cm
17. foding size:	145*28*50cm
18. unfoding size:	145*70*135cm

Advantage

1. OFF Road Tires
2. GPS positioning system ioning system
3. Can add logo design
4. Add acrylic colored pedals
5. Seat
6. Damper

1. Equipped with hydraulic shock absorption system, allowing your scooter to travel smoothly on bumpy roads.
2. The LCD Metere allows you to clearly see the scooter data, and unlocking the key switch your vehicle safer
3. Cool styling design, more in line with the aesthetic preferences of young people
4. Removable battery, convenient for battery replacement



DNEYA

Extra accessories

Parameter

1. Item number:	DNEYA-11inch
2. Motor:	48V 1200w*1 (Single motor) (40-55 Km/h) 60V 1200w*2 (Dual motor) (50-60 Km/h)
3. Handlebar:	Folding handlebar
4. Front lamp:	headlight
5. Front shock absorption:	Hydraulic shock absorption *1,
Rear shock absorption:	rear shock absorption*1
6. Speed:	40-60Km/h
7. Controller:	48V/60V
8. Switch:	LCD Metere+key switch
9. Tires:	On road tire
10. Tum signal:	rear turning light
11. Charger:	2A US standard*1
12. Brake:	Oil brake.
13. NW/GW:	40kg/45kg
14. Max weight:	120-200kg
15. Climbing:	25-35°
16. package size:	150*33*71cm
17. foding size:	145*28*50cm
18. unfoding size:	145*70*135cm

1. OFF Road Tires
2. GPS positioning system ioning system
3. Can add logo design
4. Add acrylic colored pedals
5. Seat
6. Damper

Advantage

1. Equipped with hydraulic shock absorption system, allowing your scooter to travel smoothly on bumpy roads.
2. The LCD Metere allows you to clearly see the scooter data, and unlocking the key switch your vehicle safer
3. Cool styling design, more in line with the aesthetic preferences of young people
4. Removable battery, convenient for battery replacement



DNINJA

Extra accessories

Parameter

1. Item number:	DNINJA-11inch
2. Motor:	60V 3000w*2 (Dual motor) (80-90 Km/h) 72V 4000w*2 (Dual motor) (90-100 Km/h)
3. Handlebar:	Unfolding handlebar
4. Front lamp:	headlight
5. Front shock absorption:	Front and rear EXA
Rear shock absorption:	Hydraulic shock
6. Speed:	80-100Km/h
7. Controller:	60V/72V
8. Switch:	NFC Bluetooth Unlock
9. Tires:	On road tire
10. Turn signal:	rear turning light
11. Charger:	3A standard *1
12. Brake:	Front and rear Oil brake.
13. NW/GW:	60kg/65kg
14. Max weight:	120-200kg
15. Climbing:	40-45°
16. package size:	150*33*71cm
17. folding size:	145*28*50cm
18. unfolding size:	145*70*135cm

Advantage

1. OFF Road Tires
2. GPS positioning system ioning system
3. Can add logo design
4. Add acrylic colored pedals
5. Seat
6. Damper

1. Equipped with an EXA shock absorption system at the front and rear, it allows you to withstand bumpy roads without fear
2. Removable battery, convenient for battery replacement
3. Cool styling design, more in line with the aesthetic preferences of young people
4. 5. NFC Bluetooth link smart screen, simple operation for mobile phone



DONE

Extra accessories

Parameter

1. Item number:	DONE-11inch
2. Motor:	60V 3000w*2 (Dual motor) (80-90 Km/h) 72V 3500w*2 (Dual motor) (90-100 Km/h)
3. Handlebar:	Unfolding handlebar
4. Front lamp:	headlight
5. Front shock absorption:	Front and rear EXA
Rear shock absorption:	Hydraulic shock
6. Speed:	80-100Km/h
7. Controller:	60V/72V
8. Switch:	NFC Bluetooth Unlock
9. Tires:	On road tire
10. Turn signal:	Equipped with turn signals
11. Charger:	3A standard *1
12. Brake:	Front and rear Oil brake.
13. NW/GW:	60kg/65kg
14. Max weight:	120-200kg
15. Climbing:	40-45°
16. package size:	150*34*70cm
17. folding size:	135*30*65cm
18. unfolding size:	135*30*130cm

Advantage

1. The powerful shock absorption function of EXA can make electric scooters smoother and safer to drive. Make it easy for you to deal with bumpy roads
2. Intelligent display screen allows you to easily and real-time understand the situation of electric scooters
3. Modern styling design, more pleasing to the eye and unique from others
4. Fast and stable speed, solving daily commuting needs

1. OFF Road Tires
2. GPS positioning system ioning system
3. Can add logo design
4. Add acrylic colored pedals
5. Seat
6. Damper



DQ

Extra accessories

1. OFF Road Tires Tires
2. GPS positioning system
3. Can add logo design
4. Battery upgrade
5. Seat

Parameter

1. Item number:	DQ-10inch
2. Motor:	48V 800W*1 (Single motor) (35-40Km/h)
3. Battery:	48V 10AH
4. Range:	45-55Km/h
5. Speed:	35-40Km/h
6. Charging time:	9h
7. Body size:	1240*620*1380mm
8. Weight:	25kg
9. Packing Weight:	28Kg
10. Packing size:	1200*250*480mm

Advantage

1. Ergonomic design of electric scooters for greater comfort during driving
2. Minimalist design, comfortable and beautiful
3. The shock absorption system allows you to easily cope with daily traffic conditions
4. Fast and stable acceleration, easy and convenient, is a good helper for travel



DX5

Extra accessories

- 1.OFF Road Tires
- 2.GPS positioning system ioning system
- 3.Can add logo design
- 4.Add acrylic colored pedals
- 5.Seat
- 6.Damper

Parameter

1.Item number:	DX5-11inch
2.Motor:	48V 1200w*1(single motor) (40-55 Km/h) 52V 1200w*2(Dual motor) (60-70 Km/h)
3.Handlebar:	Folding handlebar
4.Front lamp:	headlight
5.Front shock absorption:	spring shock absorption *2
Rear shock absorption:	rear shock absorption*1
6.Speed:	40-70Km/h
7.Controller:	48V/52V
8.Switch:	LCD Metere+key switch
9.Tires:	On road tire
10.Tum signal:	rear turning light
11.Charger:	2A US standard*1
12.Brake:	Oil brake.
13.NW/GW:	40kg/45kg
14.Max weight:	120-200kg
15.Climbing:	25-35°
16.package size:	150*33*71cm
17.foding size:	145*28*50cm
18.unfoding size:	145*70*135cm

Advantage

1. he spring shock absorption system can improve the load-bearing and stability of your electric scooter, making it easy to handle daily road conditions
2. The LCD Metere allows you to clearly see the scooter data, and unlocking the key switch your vehicle safer
- 3.Cool styling design, more in line with the aesthetic preferences of young people
- 4.Removable battery, convenient for battery replacement



DX

Extra accessories

- 1.OFF Road Tires
- 2.GPS positioning system ioning system
- 3.Can add logo design
- 4.Add acrylic colored pedals
- 5.Seat
- 6.Damper

Parameter

1. Item number:	DX-11inch
2. Motor:	60V 2800w*2(single motor) (70-80 Km/h) 72V 3500w*2(Dual motor) (80-100 Km/h)
3. Handlebar:	Unfoldinghandlebar
4. Front lamp:	headlight
5. Front shock absorption:	Front EXA Hydraulic shock
Rear shock absorption:	Rear shock absorption*1
6. Speed:	80-100Km/h
7.Controller:	60V/72V
8.Switch:	NFC Bluetooth Unlock
9.Tires:	On road tire
10.Tum signal:	Equipped with turn signals
11.Charger:	3Astandard *1
12.Brake:	Front and rear Oil brake.
13.NW/GW:	60kg/65kg
14.Max weight:	120-200kg
15.Climbing:	40-45°
16.package size:	142*34*60cm
17.foding size:	150*34*70cm
18.unfoding size:	140*65*45cm

Advantage

- 1. The powerful shock absorption function of EXA can make electric scooters smoother and safer to drive. Make it easy for you to deal with bumpy roads
- 2. NFC smart display allows you to easily connect your scooter via Bluetooth, providing real-time visibility of the scooter's condition
- 3.Light and agile design, more in line with public aesthetics
- 4.Fast and stable speed, solving daily commuting needs



DY5

Extra accessories

- 1. OFF Road Tires
- 2. GPS positioning system
- 3. Can add logo design
- 4. Battery upgrade
- 5. Seat

Parameter

1. Item number:	DY5-10inch
2. Motor:	48V 1200W*1 (Single motor) (40-45Km/h)
3. Battery:	10Ah
4. Range:	30Km
5. Speed:	40-45Km/h
6. Charging time:	5-10h
7. Body size:	1180*220*125mm
8. Weight:	25kg
9. Packing Weight:	30Kg
10. Packing size:	1180*230*520mm

Advantage

- 1. Ergonomic design of electric scooters for greater comfort during driving
- 2. Minimalist design, comfortable and beautiful
- 3. The shock absorption system allows you to easily cope with daily traffic conditions
- 4. Fast and stable acceleration, easy and convenient, is a good helper for travel



DMARS

Extra accessories

- 1.OFF Road Tires
- 2.GPS positioning system ioning system
- 3.Can add logo design
- 4.Add acrylic colored pedals
- 5.Seat
- 6.Damper

Parameter

1. Item number:	DMARS-11inch
2. Motor:	60V 3000w*2 (Dual motor) (70-80 Km/h) 72V 3500w*2 (Dual motor) (90-100 Km/h)
3. Handlebar:	Unfoldinghandlebar
4. Front lamp:	headlight
5. Front shock absorption:	hydraulic shock
Rear shock absorption:	absorber Rear EXA shock suspension
6. Speed:	70-100Km/h
7. Controller:	60V/72V
8. Switch:	NFC Bluetooth Unlock
9. Tires:	On road tire
10. Tum signal:	Equipped with turn signals
11. Charger:	3Astandard *1
12. Brake:	Front and rear Oil brake.
13. NW/GW:	60kg/65kg
14. Max weight:	120-200kg
15. Climbing:	40-45°
16. package size:	142*34*60cm
17. foding size:	135*28*50cm
18. unfoding size:	130*58*132cm

Advantage

1. The powerful shock absorption function of EXA can make electric scooters smoother and safer to drive. Make it easy for you to deal with bumpy roads
2. Intelligent display screen allows you to easily and real-time understand the situation of electric scooters
3. Modern styling design, more pleasing to the eye and unique from others
4. Fast and stable speed, solving daily commuting needs