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***BREAK THE MOLD
AND BE FREE***

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Note: this directory all series of products, difference between data and actual, please refer to our actual product.
It is subject to change without prior notice.

CHONGQING CHARMING MOTORCYCLE MANUFACTURE CO.,LTD.



Contents

目录

01 Company Profile

企业简介

Company profile	01-02
Company photo	03-05

02 Company Products

企业产品

DIRT BIKES	06-21
STREET BIKES	22-47
CUB BIKES	48-58
E-BIKES	60-77



Company Profile

Strong strength and heritage:

Chongqing Charming Motorcycle Manufacture Co.,Ltd., was founded in 1998, and covering an area of more than 50 acres, with a total production area of 22,518 square meters. Through years of development, our annual production capacity has exceeded 200,000 units of motorcycles, and we have grown into a company that integrates R&D, manufacturing, international marketing, import and export trade agency services. We have several well-equipped vehicle assembly lines and formed a R & D and testing system with advanced facilities and complete processes.

Certificates & credentials:

ISO9000:2001
 3C certification
 WMI certification
 EEC certification
 EPA certification

Rewarded as the “World Manufacturing Plant Identification Code Certificate” issued by China Automotive Technology and Research Center. Selected as the first-class catalog qualification enterprise of the Ministry of Industry Information and Technology of the People’s Republic of China.

Rich product types:

We manufacture all types of motorcycles, covering the low-end to high-end market, including gasoline and electric motorcycles, off-road motorcycles, street bikes, cub, scooters and so on.

Rigorous quality control:

We have a team of senior quality engineers who make samples and conduct actual road tests before each batch production. Every motorcycle is strictly inspected after production and re-inspected before leaving the factory. Good after-sales service is also a part of quality assurance.

Keeping pace with the times, electric bike are flourishing:

Our technology and vision keep pace with the times, constantly improving investment and research and development of electric off-road vehicles. The performance of electric off-road vehicles has reached the international leading level. We constantly pursue a better user experience, fearless of technological updates and price competition.

Our motorcycle and corporate culture:

The company has a large number of motorcycle enthusiasts, including experienced technicians who have studied motorcycles for decades, as well as a young team. Each employee has a professional understanding and deep affection for motorcycles. We also have a professional racing team, which has achieved a lot in domestic and international competitions. We manufacture motorcycles, sell motorcycles, develop motorcycles, and love motorcycles even more.



27
Years of history



6
Standard delivey rooms





-DIRT BIKES-



CP300PY-6

SPECIFICATION

Engine Type	1 Cylinder, 2-Stroke, Water-Cooling
Displacement	293ml
Max Power	36kW/9800r/min
Max Torque	43N.m/7500r/min
Clutch	Manual Wet Multi-Piece
Transmission	6-Speed
Starting Method	Electric/Kick Start
Max.Speed	110km/h
Max.Loading	150kg
Dimension	2180x830x1290mm
Wheel Base	1490mm
Min.Ground Clearance	300mm
Weight(Without Fuel)	107kg
Tank Capacity(Approx)	7L/8L
Front Brake Disc Diameter	260mm
Rear Brake Disc Diameter	220mm
Tyre Size	80/100-21/120/100-18FR./RR.
Loading Qty	105/40HQ



CP300PY-6A

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Water-Cooling
Displacement	283ml
Max Power	25kW/9000(1±1.5%)r/min
Max Torque	27N.m/7000(1±1.5%)r/min
Clutch	Manual Wet Multi-Piece
Transmission	6-Speed
Starting Method	Electric Start
Max.Speed	110km/h
Max.Loading	150kg
Dimension	2180x830x1290mm
Wheel Base	1490mm
Min.Ground Clearance	300mm
Weight(Without Fuel)	120kg
Tank Capacity(Approx)	7L/8L
Front Brake Disc Diameter	260mm
Rear Brake Disc Diameter	220mm
Tyre Size	80/100-21/120/100-18FR./RR.
Loading Qty	105/40HQ





CP300PY-NCS (CP300PY-C)

CP300PY-6B (K24-YBS300)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Water-Cooling, 4 valves
Displacement	283ml
Max Power	25kW/9000r/min
Max Torque	27N.m/7000r/min
Clutch	Manual Wet Multi-Piece
Transmission	6-Speed
Starting Method	Electric/Kick Start
Max.Speed	110km/h
Max.Loading	150kg
Dimension	2180x830x1290mm
Wheel Base	1490mm
Min.Ground Clearance	300mm
Weight(Without Fuel)	123kg
Tank Capacity(Approx)	7L/9L
Front Brake Disc Diameter	260mm
Rear Brake Disc Diameter	220mm
Tyre Size	80/100-21/120/100-18FR./RR.
Loading Qty	105/40HQ



SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Water Cooling
Displacement	295ml
Max Power	21.5±5%kW/8500±500r/min
Max Torque	27±5%N.m/7000±500r/min
Clutch	Manual Wet Multi-Piece
Transmission	6-Speed
Starting Method	Electric/Kick start
Max.Speed	110km/h
Max.Loading	150kg
Dimension	2180x830x1290mm
Wheel Base	1490mm
Min.Ground Clearance	300mm
Weight(Without Fuel)	113kg
Tank Capacity(Approx)	7L/8L
Front Brake Disc Diameter	260mm
Rear Brake Disc Diameter	240mm
Tyre Size	90/90-21 / 120/90-18FR./RR.
Loading Qty	105/40HQ





CP250PY-MT

SPECIFICATION

Engine Type	1 Cylinder, 2-Stroke, Water-Cooling
Displacement	249ml
Max Power	23.00kW/8000r/min
Max Torque	25.00N.m/7500r/min
Clutch	Manual Wet Multi-Piece
Transmission	6-Speed
Starting Method	Electric/Kick Start
Max.Speed	110km/h
Max.Loading	150kg
Dimension	2180x830x1290mm
Wheel Base	1490mm
Min.Ground Clearance	300mm
Weight(Without Fuel)	114kg
Tank Capacity(Approx)	7L
Front Brake Disc Diameter	260mm
Rear Brake Disc Diameter	220mm
Tyre Size	80/100-21/120/100-18FR./RR.
Loading Qty	105/40HQ



CP250PY-NCS

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Water Cooling, 4 Valves
Displacement	249ml
Max Power	21.5kW/9000r/min
Max Torque	23.5N.m/7000r/min
Clutch	Manual Wet Multi-Piece
Transmission	6-Speed
Starting Method	Electric/Kick Start
Max.Speed	110km/h
Max.Loading	150kg
Dimension	2180×830×1290mm
Wheel Base	1490mm
Min.Ground Clearance	300mm
Weight(Without Fuel)	120kg
Tank Capacity(Approx)	7L/9L
Front Brake Disc Diameter	260mm
Rear Brake Disc Diameter	220mm
Tyre Size	80/100-21/120/100-18FR./RR.
Loading Qty	105/40HQ





CP250PY-9 (Extreme Thief)

CP250PY-A (PR)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	249ml
Max Power	14kW/8500r/min
Max Torque	18N.m/6500r/min
Clutch	Manual Wet Multi-Piece
Transmission	5-Speed
Starting Method	Electric/Kick start
Max.Speed	90km/h
Max.Loading	150kg
Dimension	2220x810x1250mm
Wheel Base	1450mm
Min.Ground Clearance	300mm
Weight(Without Fuel)	120kg
Tank Capacity(Approx)	7L
Front Brake Disc Diameter	270mm
Rear Brake Disc Diameter	240mm
Tyre Size	90/90-21 / 120/90-18FR./RR.
Loading Qty	105/40HQ



SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	249ml
Max Power	14kW/8000r/min
Max Torque	18N.m/6000r/min
Clutch	Manual Wet Multi-Piece
Transmission	5-Speed
Starting Method	Electric/Kick Start
Max.Speed	95km/h
Max.Loading	150kg
Dimension	2180x830x1260mm
Wheel Base	1490mm
Min.Ground Clearance	300mm
Weight(Without Fuel)	114kg
Tank Capacity(Approx)	7L
Front Brake Disc Diameter	260mm
Rear Brake Disc Diameter	220mm
Tyre Size	80/100-21/120/100-18FR./RR.
Loading Qty	105/40HQ





CP250PY-4 (Little Cheetah)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	249.9ml
Max Power	14±5%kW/(9500r/min ± 5%)
Max Torque	18±5%N.m/6500rpm±500 rpm
Clutch	Manual Wet Multi-Piece
Transmission	5-Speed
Starting Method	Electric/kick
Max.Speed	≥ 95km/h
Max.Loading	150kg
Dimension	2070x830x1220mm
Wheel Base	1365mm
Min.Ground Clearance	300mm
Weight(Without Fuel)	116kg
Tank Capacity(Approx)	5.2L
Front Brake Disc Diameter	240mm
Rear Brake Disc Diameter	240mm
Tyre Size	80/100-21/110/100-18FR./RR.
Loading Qty	108pcs/40HQ



CP250PY-4A (Little Cheetah)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	249.9ml
Max Power	14±5%kW/(9500r/min ± 5%)
Max Torque	18±5%N.m/6500rpm±500 rpm
Clutch	Manual Wet Multi-Piece
Transmission	5-Speed
Starting Method	Electric/kick
Max.Speed	≥ 95km/h
Max.Loading	150kg
Dimension	2070x830x1220mm
Wheel Base	1365mm
Min.Ground Clearance	300mm
Weight(Without Fuel)	116kg
Tank Capacity(Approx)	5.2L
Front Brake Disc Diameter	240mm
Rear Brake Disc Diameter	240mm
Tyre Size	80/100-21/110/100-18FR./RR.
Loading Qty	108pcs/40HQ





CM250GY-3 (Longding)

SPECIFICATION

Engine Type	1 Cylinder,4-Stroke, Air-Cooling
Displacement	230ml
Max Power	10.5kW/7500r/min
Max Torque	16.5N.m/5500r/min
Clutch	Manual Wet Multi-Piece
Transmission	5-Speed
Starting Method	Electric/Kick Start
Max.Speed	≥ 95km/h
Max.Loading	150kg
Dimension	2130x780x1380mm
Wheel Base	1380mm
Min.Ground Clearance	280mm
Weight(Without Fuel)	132kg
Tank Capacity(Approx)	6.8L
Front Brake Disc Diameter	265mm
Rear Brake Disc Diameter	220mm
Tyre Size	100/90-19/4.60-17FR./RR.
Container Loading	96pcs/40HQ(CBU) 150pcs(CKD)



CM250GY-3A (Longding)

SPECIFICATION

Engine Type	1 Cylinder,4-Stroke, Air-Cooling
Displacement	271ml
Max Power	16kW/8500r/min
Max Torque	22N.m/6500r/min
Clutch	Manual Wet Multi-Piece
Transmission	5-Speed
Starting Method	Electric/Kick Start
Max.Speed	≥ 95km/h
Max.Loading	150kg
Dimension	2030x830x1150mm
Wheel Base	1420mm
Min.Ground Clearance	280mm
Weight(Without Fuel)	114kg
Tank Capacity(Approx)	13L
Front Brake Disc Diameter	265mm
Rear Brake Disc Diameter	220mm
Tyre Size	70/100-19 / 90/100-16FR./RR.
Container Loading	96pcs/40HQ(CBU) 150pcs(CKD)





CP250GY-10 (ADV190)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	249ml
Max Power	14kW/8000(1±1.5%)r/min
Max Torque	18N.m/6000(1±1.5%)r/min
Clutch	Manual wet multi-piece
Transmission	6-Speed
Starting Method	Electric
Max.Speed	120km/h
Max.Loading	150kg
Dimension	2100x870x1400mm
Wheel Base	1360mm
Min.Ground Clearance	280mm
Weight(Without Fuel)	135kg
Tank Capacity(Approx)	14.3L
Front Brake Disc Diameter	265mm
Rear Brake Disc Diameter	220mm
Tyre Size	90/90-19/110/90-17FR./RR.
Loading Qty	96pcs/40HQ(SKD) 132pcs(CKD)



CP250GY-10A (ADV190)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	249ml
Max Power	14kW/8000(1±1.5%)r/min
Max Torque	18N.m/6000(1±1.5%)r/min
Clutch	Manual wet multi-piece
Transmission	6-Speed
Starting Method	Electric
Max.Speed	120km/h
Max.Loading	150kg
Dimension	2100x870x1400mm
Wheel Base	1360mm
Min.Ground Clearance	280mm
Weight(Without Fuel)	135kg
Tank Capacity(Approx)	14.3L
Front Brake Disc Diameter	265mm
Rear Brake Disc Diameter	220mm
Tyre Size	90/90-19/110/90-17FR./RR.
Loading Qty	96pcs/40HQ(SKD) 132pcs(CKD)





CP150PY-17

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling/Oil-Cooling
Displacement	140ml
Max Power	6.8kW/7500r/min
Max Torque	9.7N.m/5500r/min
Clutch	Manual Wet Multi-Piece
Transmission	4-Speed
Starting Method	Electric/Kick start
Max.Speed	85km/h
Max.Loading	150kg
Dimension	1820x800x1100mm
Wheel Base	1270mm
Min.Ground Clearance	280mm
Weight(Without Fuel)	80kg
Tank Capacity(Approx)	6L
Front Brake Disc Diameter	220mm
Rear Brake Disc Diameter	190mm
Tyre Size	70/100-17 / 90/100-14FR./RR.
Loading Qty	135/40HQ



CP150PY-3B (Little Eagle)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	140ml
Max Power	6.8kW/7500r/min
Max Torque	9.7N.m/5500r/min
Clutch	Manual wet multi-piece
Transmission	4-Speed
Starting Method	Electric/kick Start
Max.Speed	85km/h
Max.Loading	150kg
Dimension	1800x810x1100mm
Wheel Base	1220mm
Min.Ground Clearance	280mm
Weight(Without Fuel)	78kg
Tank Capacity(Approx)	5.5L
Front Brake Disc Diameter	220mm
Rear Brake Disc Diameter	190mm
Tyre Size	70/100-17 / 90/100-14FR./RR.
Loading Qty	135/40HQ





CP120PY-3A (Little Eagle)

CP120PY-3C

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	119.9ml
Max Power	6.5kW/7500r/min
Max Torque	9N.m/5500r/min
Clutch	Manual wet multi-piece
Transmission	4-Speed
Starting Method	Electric/kick Start
Max.Speed	≥ 75km/h
Max.Loading	150kg
Dimension	1830x770x1100mm
Wheel Base	1240mm
Min.Ground Clearance	240mm
Weight(Without Fuel)	75kg
Tank Capacity(Approx)	4.5L
Front Brake Disc Diameter	220mm
Rear Brake Disc Diameter	190mm
Tyre Size	70/100-17 / 90/100-14FR./RR.
Loading Qty	180/40HQ



SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	119.9ml
Max Power	6.5kW/7500r/min
Max Torque	9N.m/5500r/min
Clutch	Manual wet multi-piece
Transmission	4-Speed
Starting Method	Electric/kick Start
Max.Speed	≥ 75km/h
Max.Loading	150kg
Dimension	1830x770x1100mm
Wheel Base	1240mm
Min.Ground Clearance	240mm
Weight(Without Fuel)	75kg
Tank Capacity(Approx)	4.5L
Front Brake Disc Diameter	220mm
Rear Brake Disc Diameter	190mm
Tyre Size	70/100-17 / 90/100-14FR./RR.
Loading Qty	180/40HQ





CP250PY-2(K6)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air Cooling
Displacement	249ml
Max Power	14kW/8000 (1±1.5%) r/min
Max Torque	18N.m/6000 (1±1.5%) r/min
Clutch	Manual Wet Multi-Piece
Transmission	5-Speed
Starting Method	Electric/Kick Start
Max.Speed	100km/h
Max.Loading	150kg
Dimension	2090×810×1230mm
Wheel Base	1400mm
Min.Ground Clearance	300mm
Weight(Without Fuel)	122kg
Tank Capacity(Approx)	6L
Front Brake Disc Diameter	252mm
Rear Brake Disc Diameter	215mm
Tyre Size	80/100-21/110/100-18FR./RR.
Loading Qty	105/40HQ



CM150GY-A (Brazilian Offroad Bike)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	149ml
Max Power	9.6kW/(9500r/min ± 5%)
Max Torque	9.5N.m/7500r/min
Clutch	Manual wet multi-piece
Transmission	5-Speed
Starting Method	Electric/kick
Max.Speed	≥ 95km/h
Max.Loading	150kg
Dimension	2080x840x1180mm
Wheel Base	1380mm
Min.Ground Clearance	265mm
Weight(Without Fuel)	121kg
Tank Capacity(Approx)	9L
Front Brake Disc Diameter	265mm
Rear Brake Disc Diameter	130mm(Drum Brake)
Tyre Size	90/90-19 / 110/90-17FR./RR.
Loading Qty	96pcs/40HQ(SKD) 144pcs(CKD)





-STREET BIKES-



CM300GS

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	271ml
Max Power	15kW/7500r/min(1±1.5%)
Max Torque	21.5N.m/6000r/min(1±1.5%)
Clutch	manual wet multi-piece
Transmission	6-Speed
Starting Method	Electric
Max.Speed	125km/h
Max.Loading	150kg
Dimension	2020x780x1150mm
Wheel Base	1335mm
Min.Ground Clearance	175mm
Weight(Without Fuel)	109kg
Tank Capacity(Approx)	11L
Front Brake Disc Diameter	290mm
Rear Brake Disc Diameter	220mm
Tyre Size	110/70-17/140/70-17FR./RR.
Container Loading	105pcs/40HQ(SKD)



CP250-23 (Dragon Knight)

SPECIFICATION

Engine Type	1 Cylinder, 4 Stroke, Air-Cooling
Displacement	229ml
Max Power	11.5kW/7000(1±1.5%)r/min
Max Torque	17.5N.m/5500(1±1.5%)r/min
Clutch	Manual Wet Multi-Piece
Transmission	5-Speed
Starting Method	Electric/Kick Start
Max.Speed	105km/h
Max.Loading	150kg
Dimension	2050x800x1130mm
Wheel Base	1350mm
Min.Ground Clearance	140mm
Weight(Without Fuel)	118kg
Tank Capacity(Approx)	14.8L
Front Brake Disc Diameter	220mm
Rear Brake Disc Diameter	220mm
Tyre Size	80/90-17/100/80-17FR./RR.
Loading Qty	105/40HQ





CP200-23 (Dragon Knight)

SPECIFICATION

Engine Type	1 Cylinder, 4 Stroke, Air-Cooling
Displacement	196ml
Max Power	10.3kW/7500r/min
Max Torque	14.2N.m/6000r/min
Clutch	Manual Wet Multi-Piece
Transmission	5-Speed
Starting Method	Electric/Kick Start
Max.Speed	105km/h
Max.Loading	150kg
Dimension	2050x800x1130mm
Wheel Base	1350mm
Min.Ground Clearance	140mm
Weight(Without Fuel)	118kg
Tank Capacity(Approx)	14.8L
Front Brake Disc Diameter	220mm
Rear Brake Disc Diameter	220mm
Tyre Size	80/90-17/100/80-17FR./RR.
Loading Qty	105/40HQ



CM150-5 (Brazilian CG)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	149ml
Max Power	8.2kW/8000(1±1.5%)r/min
Max Torque	10N.m/7500(1±1.5%)r/min
Clutch	Manual wet multi-piece
Transmission	5-Speed
Starting Method	Electric/Kick
Max.Speed	100km/h
Max.Loading	150kg
Dimension	2010x710x1120mm
Wheel Base	1330mm
Min.Ground Clearance	170mm
Weight(Without Fuel)	115kg
Tank Capacity(Approx)	14.5L
Front Brake Disc Diameter	220mm
Rear Brake Disc Diameter	110mm(Drum Brake)
Tyre Size	2.75-18 / 3.0-18FR./RR.
Container Loading	105/40HQ





CM150-5A (Brazilian CG2025)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	149ml
Max Power	8.2kW/8000(1±1.5%)r/min
Max Torque	10N.m/7500(1±1.5%)r/min
Clutch	Manual wet multi-piece
Transmission	5-Speed
Starting Method	Electric/Kick
Max.Speed	100km/h
Max.Loading	150kg
Dimension	2080x750x1100mm
Wheel Base	1370mm
Min.Ground Clearance	150mm
Weight(Without Fuel)	117kg
Tank Capacity(Approx)	15L
Front Brake Disc Diameter	220mm
Rear Brake Disc Diameter	130mm(Drum Brake)
Tyre Size	2.75-18 / 3.0-18FR./RR.
Container Loading	105/40HQ



CM150-5B

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	149ml
Max Power	8.2kW/8000r/min(1±1.5%)
Max Torque	10N.m/7500r/min(1±1.5%)
Clutch	Manual wet multi piece
Transmission	5-Speed
Starting Method	Electric/Kick Start
Max.Speed	100km/h
Max.Loading	150kg
Dimension	2080x750x1100mm
Wheel Base	1370mm
Min.Ground Clearance	150mm
Weight(Without Fuel)	117kg
Tank Capacity(Approx)	16L
Front Brake Disc Diameter	240mm
Rear Brake Disc Diameter	130mm(Drum Brake)
Tyre Size	2.75-18 / 3.0-18FR./RR.
Loading Qty	105/40HQ





CP150-12B (Little Prince)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	149ml
Max Power	8.2kW/8000r/min
Max Torque	10N.m/7500r/min
Clutch	Manual wet multi piece
Transmission	5-Speed
Starting Method	Electric/Kick Start
Max.Speed	≥ 95km/h
Max.Loading	150kg
Dimension	1800x780x1030mm
Wheel Base	1170mm
Min.Ground Clearance	150mm
Weight(Without Fuel)	100kg
Tank Capacity(Approx)	12L
Front Brake Disc Diameter	180mm
Rear Brake Disc Diameter	130mm(Drum Brake)
Tyre Size	120/80-12 / 120/80-12FR./RR.
Loading Qty	126/40HQ



CM150GY-6 (Wuyang Offroad)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	149ml
Max Power	8.2kW/8000r/min
Max Torque	10N.m/7500r/min
Clutch	Manual wet multi-piece
Transmission	5-Speed
Starting Method	Electric/kick
Max.Speed	≥ 100km/h
Max.Loading	150kg
Dimension	2100x890x1100mm
Wheel Base	1320mm
Min.Ground Clearance	200mm
Weight(Without Fuel)	120kg
Tank Capacity(Approx)	12L
Front Brake Disc Diameter	130mm(Drum Brake)
Rear Brake Disc Diameter	130mm(Drum Brake)
Tyre Size	2.75-18/3.00-18FR./RR.
Container Loading	105/40HQ





CM100-17 (Fortune 100)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	99ml
Max Power	5.2kW/7500r/min
Max Torque	7.2N.m/5500r/min
Clutch	manual wet multi-piece
Transmission	4-Speed
Starting Method	Electric/kick
Max.Speed	95km
Max.Loading	150kg
Dimension	1960x800x1060mm
Wheel Base	1220mm
Min.Ground Clearance	162mm
Weight(Without Fuel)	103kg
Tank Capacity(Approx)	10.5L
Front Brake Disc Diameter	110mm(Drum Brake)
Rear Brake Disc Diameter	130mm(Drum Brake)
Tyre Size	2.75-17/3.0-17FR./RR.
Container Loading	105pcs/40HQ(SKD) 160pcs(CKD)





CP150-23 (Dragon Knight)

SPECIFICATION

Engine Type	1 Cylinder, 4 Stroke, Air-Cooling
Displacement	140ml
Max Power	6.8kW/7500r/min
Max Torque	9.7N.m/5500r/min
Clutch	Manual Wet Multi-Piece
Transmission	4-Speed
Starting Method	Electric Start
Max.Speed	≥ 100km/h
Max.Loading	150kg
Dimension	2060x800x1130mm
Wheel Base	1350mm
Min.Ground Clearance	170mm
Weight(Without Fuel)	93kg
Tank Capacity(Approx)	14.8L
Front Brake Disc Diameter	220mm
Rear Brake Disc Diameter	220mm
Tyre Size	80/90-17/100/80-17FR./RR.
Loading Qty	105/40HQ



CM125-13D (Cyber)

SPECIFICATION

Engine Type	1 Cylinder,4-Stroke, Air-Cooling
Displacement	140ml
Max Power	6.8kW/7500r/min(1±1.5%)
Max Torque	9.7N.m/5500r/min(1±1.5%)
Clutch	Manual Wet Multi-Piece
Transmission	4-Speed
Starting Method	Electric/Kick
Max.Speed	90km/h
Max.Loading	150kg
Dimension	1900x770x1050mm
Wheel Base	1210mm
Min.Ground Clearance	140mm
Weight(Without Fuel)	86kg
Tank Capacity(Approx)	14.8L
Front Brake Disc Diameter	220mm
Rear Brake Disc Diameter	110mm(Drum Brake)
Tyre Size	2.75-17/3.0-17FR./RR.
Container Loading	126pcs/40HQ





CM125-12 (Little Prince-Horizontal engine)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	127ml
Max Power	6.4kW/7500(1±1.5%)r/min
Max Torque	9.5N.m/5500(1±1.5%)r/min
Clutch	Manual wet multi-piece
Transmission	4-Speed
Starting Method	Electric/Kick Start
Max.Speed	85km/h
Max.Loading	150kg
Dimension	1900x810x1100mm
Wheel Base	1210mm
Min.Ground Clearance	150mm
Weight(Without Fuel)	96kg
Tank Capacity(Approx)	12L
Front Brake Disc Diameter	180mm
Rear Brake Disc Diameter	130mm(Drum Brake)
Tyre Size	100/80-14 / 120/80-14FR./RR.
Loading Qty	126/40HQ



CM125-12A (Little Prince-17 Inches Tires)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	127ml
Max Power	6.4kW/7500r/min(1±1.5%)
Max Torque	9.5N.m/5000r/min(1±1.5%)
Clutch	Manual Wet Multi-Piece
Transmission	4-Speed
Starting Method	Electric/Kick
Max.Speed	85km/h
Max.Loading	150kg
Dimension	1950x820x1060mm
Wheel Base	1280mm
Min.Ground Clearance	165mm
Weight(Without Fuel)	91kg
Tank Capacity(Approx)	13L
Front Brake Disc Diameter	220mm
Rear Brake Disc Diameter	130mm/110mm(Drum Brake)
Tyre Size	2.75-17/3.0-17FR./RR.
Container Loading	126pcs/40HQ





CP125-13B (Future Knight)

CP125-13C (Future Knight)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	124ml
Max Power	5.7kW/7500r/min
Max Torque	8.3N.m/5500r/min
Clutch	Manual wet multi-piece
Transmission	4-Speed
Starting Method	Electric/kick
Max.Speed	≥ 85km/h
Max.Loading	150kg
Dimension	1900x760x1100mm
Wheel Base	1210mm
Min.Ground Clearance	140mm
Weight(Without Fuel)	85kg
Tank Capacity(Approx)	3.8L
Front Brake Disc Diameter	220mm
Rear Brake Disc Diameter	110mm(Drum Brake) or Disc Brake220mm
Tyre Size	2.5-17/2.75-17FR./RR.
Container Loading	105/40HQ



SPECIFICATION

Engine Type	1 Cylinder, 4 Stroke, Air-Cooling
Displacement	124ml
Max Power	5.7kW/7500r/min
Max Torque	8.3N.m/5500r/min
Clutch	Manual Wet Multi-Piece
Transmission	4-Speed
Starting Method	Electric/Kick Start
Max.Speed	≥ 85km/h
Max.Loading	150kg
Dimension	1920x740x1020mm
Wheel Base	1220mm
Min.Ground Clearance	140mm
Weight(Without Fuel)	88kg
Tank Capacity(Approx)	14.8L
Front Brake Disc Diameter	220mm
Rear Brake Disc Diameter	220mm(or Drum Brake)
Tyre Size	2.50-17/2.75-17(or 2.50-18/2.75-18)"FR./RR.
Loading Qty	126/40HQ





CM125-6 (Wuyang-Horizontal Engine)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	140ml
Max Power	6.8kW/7500(1±1.5%)r/min
Max Torque	9.7N.m/5500(1±1.5%)r/min
Clutch	Manual wet multi-piece
Transmission	4-Speed
Starting Method	Electric
Max.Speed	80km/h
Max.Loading	150kg
Dimension	2100x890x1100mm
Wheel Base	1250mm
Min.Ground Clearance	170mm
Weight(Without Fuel)	109kg
Tank Capacity(Approx)	12L
Front Brake Disc Diameter	130mm(Drum Brake)
Rear Brake Disc Diameter	130mm(Drum Brake)
Tyre Size	3.0-18/3.25-18FR./RR.
Container Loading	99/40HQ



CM125-17A (Fortune)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	124ml
Max Power	6.0kW/7500r/min(1±1.5%)
Max Torque	9.2N.m/5500r/min(1±1.5%)
Clutch	manual wet multi-piece
Transmission	4-Speed
Starting Method	Electric
Max.Speed	95km
Max.Loading	150kg
Dimension	2100×750×1100mm
Wheel Base	1300mm
Min.Ground Clearance	190mm
Weight(Without Fuel)	95kg
Tank Capacity(Approx)	10.5L
Front Brake Disc Diameter	220mm
Rear Brake Disc Diameter	130mm(Drum Brake)
Tyre Size	3.0-18/3.25-18FR./RR.
Container Loading	117pcs/40HQ(SKD) 162pcs(CKD)





CM125-3

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	124ml
Max Power	5.7kW/7500r/min
Max Torque	8.3N.m/5500r/min
Clutch	Manual wet multi piece
Transmission	4-Speed
Starting Method	Electric/Kick Start
Max.Speed	≥ 85km/h
Max.Loading	150kg
Dimension	1910x780x1120mm
Wheel Base	1210mm
Min.Ground Clearance	140mm
Weight(Without Fuel)	76kg
Tank Capacity(Approx)	8L
Front Brake Disc Diameter	110mm(Drum Brake)
Rear Brake Disc Diameter	110mm(Drum Brake)
Tyre Size	2.5-17/2.75-17FR./RR.
Container Loading	156/40HQ



CM125-3D

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	124ml
Max Power	5.7kW/7500r/min
Max Torque	8.3N.m/5500r/min
Clutch	Manual wet multi piece
Transmission	4-Speed
Starting Method	Electric/Kick Start
Max.Speed	≥ 85km/h
Max.Loading	150kg
Dimension	1910x780x1120mm
Wheel Base	1210mm
Min.Ground Clearance	140mm
Weight(Without Fuel)	83kg
Tank Capacity(Approx)	8L
Front Brake Disc Diameter	220mm
Rear Brake Disc Diameter	110mm(Drum Brake)
Tyre Size	2.5-17/2.75-17FR./RR.
Container Loading	156/40HQ





CM125-5B

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	124ml
Max Power	6.0kW/7500r/min(1±1.5%)
Max Torque	9.0N.m/5500r/min(1±1.5%)
Clutch	Manual wet multi piece
Transmission	4-Speed
Starting Method	Electric/Kick Start
Max.Speed	83km/h
Max.Loading	150kg
Dimension	2080x750x1100mm
Wheel Base	1340mm
Min.Ground Clearance	170mm
Weight(Without Fuel)	105kg
Tank Capacity(Approx)	15L
Front Brake Disc Diameter	240mm
Rear Brake Disc Diameter	130mm(Drum Brake)
Tyre Size	2.75-18/3.0-18FR./RR.
Container Loading	105/40HQ



CM110-16(F1)

SPECIFICATION

Engine Type	1 Cylinder,4-Stroke, Air-Cooling
Displacement	107ml
Max Power	5.2kW/7500r/min
Max Torque	7.2N.m/5500r/min
Clutch	Manual Wet Multi-Piece
Transmission	4-Speed
Starting Method	Electric/Kick
Max.Speed	80km/h
Max.Loading	150kg
Dimension	1820x760x1020mm
Wheel Base	1200mm
Min.Ground Clearance	140mm
Weight(Without Fuel)	81kg
Tank Capacity(Approx)	11L
Front Brake Disc Diameter	110mm(Drum Brake)
Rear Brake Disc Diameter	110mm(Drum Brake)
Tyre Size	2.5-17/2.75-17FR./RR.
Container Loading	132pcs/40HQ





CM110-16A(F2)

SPECIFICATION

Engine Type	1 Cylinder,4-Stroke, Air-Cooling
Displacement	107ml
Max Power	5.1kW/8000r/min(1±1.5%)
Max Torque	7.2N.m/5000r/min(1±1.5%)
Clutch	Manual Wet Multi-Piece
Transmission	4-Speed
Starting Method	Electric/Kick
Max.Speed	80km/h
Max.Loading	150kg
Dimension	1900x760x1030mm
Wheel Base	1210mm
Min.Ground Clearance	160mm
Weight(Without Fuel)	96kg
Tank Capacity(Approx)	11L
Front Brake Disc Diameter	110mm(Drum Brake)
Rear Brake Disc Diameter	110mm(Drum Brake)
Tyre Size	2.5-17/2.75-17FR./RR.
Container Loading	132pcs/40HQ



CP48Q-3B

SPECIFICATION

Engine Type	1 Cylinder,4-Stroke, Air-Cooling
Displacement	107ml
Max Power	5.2kW/7500r/min
Max Torque	7.2N.m/5500r/min
Clutch	Manual Wet Multi-Piece
Transmission	4-Speed
Starting Method	Electric/Kick
Max.Speed	80km/h
Max.Loading	150kg
Dimension	1900x760x1110mm
Wheel Base	1210mm
Min.Ground Clearance	140mm
Weight(Without Fuel)	81kg
Tank Capacity(Approx)	8L
Front Brake Disc Diameter	110mm(Drum Brake)
Rear Brake Disc Diameter	110mm(Drum Brake)
Tyre Size	2.5-17/2.75-17FR./RR.
Container Loading	156pcs/40HQ(CBU)





CM110-14(Lucky bike)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	96ml
Max Power	5.2kW/7500r/min
Max Torque	7.2N.m/5500r/min
Clutch	Multiplate wet clutch,Manual
Transmission	4-Speed
Starting Method	Electric/Kick
Max.Speed	≥ 80km/h
Max.Loading	150kg
Dimension	1800x685x1010mm
Wheel Base	1175mm
Min.Ground Clearance	135mm
Weight(Without Fuel)	80kg
Tank Capacity(Approx)	8.4L
Front Brake Disc Diameter	110mm(Drum Brake)
Rear Brake Disc Diameter	110mm(Drum Brake)
Tyre Size	2.5-17/2.75-17FR./RR.
Container Loading	144/40HQ 240/40HQ(CKD)



CP110-21

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	110ml
Max Power	5.1kW/8000r/min(1±1.5%)
Max Torque	7.2N.m/5000r/min(1±1.5%)
Clutch	Manual wet multi-piece
Transmission	4-Speed
Starting Method	Electric/kick
Max.Speed	≥ 80km/h
Max.Loading	150kg
Dimension	2060x740x1050mm
Wheel Base	1260mm
Min.Ground Clearance	160mm
Weight(Without Fuel)	98kg
Tank Capacity(Approx)	13L
Front Brake Disc Diameter	240mm
Rear Brake Disc Diameter	110mm(Drum Brake)
Tyre Size	2.75-17/3.0-17FR./RR.
Container Loading	105/40HQ





CM110-2A

SPECIFICATION

Engine Type	1 Cylinder,4-Stroke, Air-Cooling
Displacement	107ml
Max Power	5.2kW/7500r/min
Max Torque	7.2N.m/5500r/min
Clutch	Manual Wet Multi-Piece
Transmission	4-Speed
Starting Method	Electric/Kick
Max.Speed	80km/h
Max.Loading	150kg
Dimension	1900x760x1110mm
Wheel Base	1210mm
Min.Ground Clearance	140mm
Weight(Without Fuel)	81kg
Tank Capacity(Approx)	8L
Front Brake Disc Diameter	110mm(Drum Brake)
Rear Brake Disc Diameter	110mm(Drum Brake)
Tyre Size	2.5-17/2.75-17FR./RR.
Container Loading	156pcs/40HQ(CBU)



CM110-2C

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	107ml
Max Power	5.2kW/7500r/min
Max Torque	7.2N.m/5500r/min
Clutch	Manual wet multi-piece
Transmission	4-Speed
Starting Method	Electric/kick
Max.Speed	≥ 80km/h
Max.Loading	150kg
Dimension	1910x780x1120mm
Wheel Base	1210mm
Min.Ground Clearance	140mm
Weight(Without Fuel)	73kg
Tank Capacity(Approx)	8L
Front Brake Disc Diameter	110mm(Drum Brake)
Rear Brake Disc Diameter	110mm(Drum Brake)
Tyre Size	2.50-17/2.75-17FR./RR.
Container Loading	156/40HQ





CM110GY-2

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	107ml
Max Power	5.2kW/7500r/min
Max Torque	7.2N.m/5500r/min
Clutch	Manual Wet Multi-Piece
Transmission	4-Speed
Starting Method	Electric/Kick
Max.Speed	≥ 80km/h
Max.Loading	150kg
Dimension	1900x760x1110mm
Wheel Base	1210mm
Min.Ground Clearance	140mm
Weight(Without Fuel)	85kg
Tank Capacity(Approx)	8L
Front Brake Disc Diameter	220mm
Rear Brake Disc Diameter	110mm(Drum Brake)
Tyre Size	2.5-17/2.75-17FR./RR.
Container Loading	156/40HQ



CM48Q-2 EEC

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	48ml
Max Power	2.0kW/7500r/min±375r/min
Max Torque	3.2N.m/5500r/min±275r/min
Clutch	Manual wet multi piece
Transmission	4-Speed
Starting Method	Electric/Kick
Max.Speed	≥ 45km/h
Max.Loading	150kg
Dimension	1910x780x1120mm
Wheel Base	1210mm
Min.Ground Clearance	140mm
Weight(Without Fuel)	75kg
Tank Capacity(Approx)	9L
Front Brake Disc Diameter	110mm(Drum Brake)
Rear Brake Disc Diameter	110mm(Drum Brake)
Tyre Size	2.25-17/2.50-17FR./RR.
Container Loading	132/40HQ





CM110-F (Vintage 70)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	107ml
Max Power	5.2kW/7500r/min
Max Torque	7.2N.m/5500r/min
Clutch	manual wet multi-piece
Transmission	4-Speed
Starting Method	Electric/kick
Max.Speed	80km/h
Max.Loading	150kg
Dimension	1910x780x1120mm
Wheel Base	1210mm
Min.Ground Clearance	140mm
Weight(Without Fuel)	75kg
Tank Capacity(Approx)	7L
Front Brake Disc Diameter	110mm(Drum Brake)
Rear Brake Disc Diameter	110mm(Drum Brake)
Tyre Size	2.5-17/2.75-17FR./RR.
Container Loading	156pcs/40HQ(SKD)



CM70

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	107ml
Max Power	5.2kW/7500r/min
Max Torque	7.2N.m/5500r/min
Clutch	manual wet multi-piece
Transmission	4-Speed
Starting Method	Electric/kick
Max.Speed	≥ 80km/h
Max.Loading	150kg
Dimension	1890x760x1100mm
Wheel Base	1180mm
Min.Ground Clearance	140mm
Weight(Without Fuel)	85kg
Tank Capacity(Approx)	6L
Front Brake Disc Diameter	110mm(Drum Brake)
Rear Brake Disc Diameter	110mm(Drum Brake)
Tyre Size	2.5-17/2.75-17FR./RR.
Container Loading	192pcs/40HQ





-CUB BIKES-



CM110-19 (Asian Panther)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	124ml
Max Power	6.2kW/7500(1±1.5%)r/min
Max Torque	9.2N.m/5500(1±1.5%)r/min
Clutch	Manual wet multi-piece
Transmission	4-Speed
Starting Method	Electric/kick
Max.Speed	95km/h
Max.Loading	150kg
Dimension	1950x720x1140mm
Wheel Base	1280mm
Min.Ground Clearance	165mm
Weight(Without Fuel)	92kg
Tank Capacity(Approx)	4.2L
Front Brake Disc Diameter	290mm
Rear Brake Disc Diameter	220mm
Tyre Size	2.50-17 / 2.75-17FR./RR.
Loading Qty	105/40HQ



CM110-8B (Asian Eagle)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	107ml
Max Power	5.2kW/7500r/min
Max Torque	7.2N.m/5500r/min
Clutch	Multiplate wet clutch, Automatic
Transmission	4-Speed
Starting Method	Electric/kick
Max.Speed	≥ 80km/h
Max.Loading	150kg
Dimension	1910x780x1120mm
Wheel Base	1265mm
Min.Ground Clearance	120mm
Weight(Without Fuel)	89kg
Tank Capacity(Approx)	3.5L
Front Brake Disc Diameter	220mm
Rear Brake Disc Diameter	110mm(Drum Brake)
Tyre Size	2.5-17/2.75-17FR./RR.
Container Loading	105/40HQ





CM110-7 (Beauty)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	107ml
Max Power	5.2kW/7500r/min
Max Torque	7.2N.m/5500r/min
Clutch	Automatic wet multi plate
Transmission	4-Speed
Starting Method	Electric/kick
Max.Speed	≥ 80km/h
Max.Loading	150kg
Dimension	1920x760x1070mm
Wheel Base	1190mm
Min.Ground Clearance	130mm
Weight(Without Fuel)	85kg
Tank Capacity(Approx)	3.8L
Front Brake Disc Diameter	220mm
Rear Brake Disc Diameter	110mm(Drum Brake)
Tyre Size	2.5-17/2.75-17FR./RR.
Container Loading	105/40HQ



CM48Q-B EEC

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	107ml
Max Power	5.2kW/7500r/min
Max Torque	7.2N.m/5500r/min
Clutch	manual wet multi-piece
Transmission	4-Speed
Starting Method	Electric/kick
Max.Speed	≥ 80km/h
Max.Loading	150kg
Dimension	1920x760x1070mm
Wheel Base	1190mm
Min.Ground Clearance	130mm
Weight(Without Fuel)	68kg
Tank Capacity(Approx)	4L
Front Brake Disc Diameter	110mm(Drum Brake)
Rear Brake Disc Diameter	110mm(Drum Brake)
Tyre Size	2.5-17/2.75-17 FR./RR.
Container Loading	192/40HQ





CM110-15 (Future Star)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	107ml
Max Power	5.2kW/7500r/min
Max Torque	7.2N.m/5500r/min
Clutch	Automatic wet multi plate
Transmission	4-Speed
Starting Method	Electric/kick
Max.Speed	≥ 80km/h
Max.Loading	150kg
Dimension	1950x590x1230mm
Wheel Base	1200mm
Min.Ground Clearance	120mm
Weight(Without Fuel)	92kg
Tank Capacity(Approx)	3.8L
Front Brake Disc Diameter	220mm
Rear Brake Disc Diameter	110mm(Drum Brake)
Tyre Size	2.5-17/2.75-17FR./RR.
Container Loading	105/40HQ



CP125-B

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	107ml
Max Power	5.2kW/7500r/min
Max Torque	7.2N.m/5500r/min
Clutch	Automatic Wet Multi Plate
Transmission	4-Speed
Starting Method	Electric/Kick
Max.Speed	≥ 80km/h
Max.Loading	150kg
Dimension	1910x780x1120mm
Wheel Base	1210mm
Min.Ground Clearance	140mm
Weight(Without Fuel)	82kg
Tank Capacity(Approx)	3.8L
Front Brake Disc Diameter	110mm(Drum Brake)
Rear Brake Disc Diameter	110mm(Drum Brake)
Tyre Size	2.5-17/2.75-17FR./RR.
Container Loading	105/40HQ





CM110-10

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	107ml
Max Power	5.2kW/7500r/min
Max Torque	7.2N.m/5500r/min
Clutch	Automatic, Wet Type
Transmission	4-Speed
Starting Method	Electric/kick
Max.Speed	≥ 80km/h
Max.Loading	150kg
Dimension	1920x710x1100mm
Wheel Base	1235mm
Min.Ground Clearance	157mm
Weight(Without Fuel)	90kg
Tank Capacity(Approx)	4L
Front Brake Disc Diameter	220mm
Rear Brake Disc Diameter	110mm(Drum Brake)
Tyre Size	2.50-17 / 2.75-17(80/100-14)(80/100-16)FR./RR.
Container Loading	105/40HQ



CM48Q-9B EEC (Sweet Dreams)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	107ml
Max Power	5.2kW/7500r/min
Max Torque	7.2N.m/5500r/min
Clutch	Automatic Wet Multi Plate
Transmission	4-Speed
Starting Method	Electric/Kick
Max.Speed	≥ 80km/h
Max.Loading	150kg
Dimension	1960x690x1060mm
Wheel Base	1240mm
Min.Ground Clearance	140mm
Weight(Without Fuel)	82kg
Tank Capacity(Approx)	3.6L
Front Brake Disc Diameter	220 mm
Rear Brake Disc Diameter	220 mm
Tyre Size	2.5-17/2.75-17FR./RR.
Container Loading	105 /40HQ





CM110

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	107ml
Max Power	5.2kW/7500r/min
Max Torque	7.2N.m/5500r/min
Clutch	Automatic Wet Multi Plate
Transmission	4-Speed
Starting Method	Electric/Kick
Max.Speed	≥ 80km/h
Max.Loading	150kg
Dimension	1950x660x1070mm
Wheel Base	1235mm
Min.Ground Clearance	157mm
Weight(Without Fuel)	88kg
Tank Capacity(Approx)	3.8L
Front Brake Disc Diameter	220mm
Rear Brake Disc Diameter	110mm(Drum Brake)
Tyre Size	2.50-17 / 2.75-17FR./RR.
Container Loading	105/40HQ



CM125-20(C8)

SPECIFICATION

Engine Type	1 Cylinder, 4-Stroke, Air-Cooling
Displacement	124ml
Max Power	5.8kW/8000r/min(1±1.5%)
Max Torque	8.5N.m/6000r/min(1±1.5%)
Clutch	Manual wet multi-piece
Transmission	4-Speed
Starting Method	Electric/Kick
Max.Speed	90km/h
Max.Loading	150kg
Dimension	1940x660x1050mm
Wheel Base	1220mm
Min.Ground Clearance	175mm
Weight(Without Fuel)	88kg
Tank Capacity(Approx)	4L
Front Brake Disc Diameter	220mm
Rear Brake Disc Diameter	130mm(Drum Brake)
Tyre Size	2.50-17 / 2.75-17FR./RR.
Container Loading	126/40HQ





-E-BIKES-



- Mobile Screen Projection/Navigation
- Slide /Break Reverse Charging
- Fault Code
- Multi-language
- Maintenance Mileage Reminder



CP2000DPY-8C (F8)

CP3000DGY-5A DOT (F7)

SPECIFICATION

Peak Power/Rated Power	4.2kW/2kW
Max Speed	≥ 60km/h
Max Torque Of The Rear Wheel	> 222N.m
Battery	60V/28.8Ah Lithium Battery
Charging time	3hours
Battery Endurance(charge once)	60km@30km/h
Riding Modes	P,E,D,S
Front Disk/Rear Disk	∅ 220x3mm/220x3mm
Suspension Travel Front/Rear	210/85
Tyre Size	FR.&RR. 70/100-17;90/100-14
Wheel Base	1250mm
Min.Ground Clearance	220mm
Seat Height	810mm
Dimension	1810x770x963mm
Max. Loading	150kg
N.W/G.W	70kg/93.2kg
Loading Qty	126pcs/40HQ;86pcs/40GP;40pcs/20GP
Packing Size	1650x380x880mm



SPECIFICATION

Peak Power/Rated Power	7.2kW/3kW
Max Speed	≥ 100km/h
Max Torque Of The Rear Wheel	> 298N.m
Battery	72V/38.5Ah Lithium Battery
Front And Rear Light	LED
Charging time	3.5hours
Battery Endurance(charge once)	135km@30km/h
Riding Modes	P,E,D,S
Front Disk/Rear Disk	∅ 220x3mm/220x3mm
Suspension Travel Front/Rear	203/165
Tyre Size	FR.&RR. 70/100-19;90/100-17 (70/100-17;80/100-17 70/100-19;80/100-19)
Wheel Base	1280mm
Min.Ground Clearance	270mm
Seat Height	830mm
Dimension	1881x770x1140mm
Max. Loading	150kg
N.W/G.W	72kg/95.2kg
Loading Qty	126pcs/40HQ;86pcs/40GP;40pcs/20GP
Packing Size	1650x380x880mm



CHARGE R FCC/PSE/ETL/CE/KC/UL/EEC

FCC/PSE/ETL/CE/KC/UL/EEC CHARGE R



CP3000DPY-5 (F7)

SPECIFICATION

Peak Power/Rated Power	7.2kW/3kW
Max Speed	≥ 100km/h
Max Torque Of The Rear Wheel	> 298N.m
Battery	72V/38.5Ah Lithium Battery
Charging time	3.5hours
Battery Endurance(charge once)	135km@30km/h
Riding Modes	P,E,D,S
Front Disk/Rear Disk	∅220x3mm/220x3mm
Suspension Travel Front/Rear	203/165
Tyre Size	FR.&RR. 70/100-19;90/100-19 (70/100-17;80/100-17 70/100-19;80/100-19)
Wheel Base	1280mm
Min.Ground Clearance	270mm
Seat Height	830mm
Dimension	1881x770x1140mm
Max. Loading	150kg
N.W/G.W	70kg/93.5kg
Loading Qty	126pcs/40HQ;86pcs/40GP;40pcs/20GP
Packing Size	1650x380x880mm



CHARGE R FCC/PSE/ETL/CE/KC/UL/EEC



CP3000DGY-5A EEC (F7)

SPECIFICATION

Peak Power/Rated Power	7.2kW/3kW
Max Speed	≥ 100km/h
Max Torque Of The Rear Wheel	> 298N.m
Battery	72V/38.5Ah Lithium Battery
Front And Rear Light	LED
Charging time	3.5hours
Battery Endurance(charge once)	135km@30km/h
Riding Modes	P,E,D,S
Front Disk/Rear Disk	∅220x3mm/220x3mm
Suspension Travel Front/Rear	203/165
Tyre Size	FR.&RR. 70/100-19;90/100-17 (70/100-17;80/100-17 70/100-19;80/100-19)
Wheel Base	1280mm
Min.Ground Clearance	270mm
Seat Height	830mm
Dimension	1881x770x1140mm
Max. Loading	150kg
N.W/G.W	72kg/95.2kg
Loading Qty	126pcs/40HQ;86pcs/40GP;40pcs/20GP
Packing Size	1650x380x880mm



FCC/PSE/ETL/CE/KC/UL/EEC CHARGE R



CP4000DPY-5 (F7)

CP4000DGY-5A EEC (F7)

SPECIFICATION

Peak Power/Rated Power	12kW/4kW
Max Speed	≥ 100km/h
Max Torque Of The Rear Wheel	> 360N.m
Battery	72V/38.5Ah Lithium Battery
Charging time	3.5hours
Battery Endurance(charge once)	135km@30km/h
Riding Modes	P,E,D,S
Front Disk/Rear Disk	∅220x3mm/220x3mm
Suspension Travel Front/Rear	203/165
Tyre Size	FR.&RR. 70/100-19;90/100-16 (70/100-17;80/100-17 70/100-19;80/100-19)
Wheel Base	1280mm
Min.Ground Clearance	270mm
Seat Height	830mm
Dimension	1881x770x1140mm
Max. Loading	150kg
N.W/G.W	70kg/93.5kg
Loading Qty	126pcs/40HQ;86pcs/40GP;40pcs/20GP
Packing Size	1650x380x880mm



CHARGE R FCC/PSE/ETL/CE/KC/UL/EEC

SPECIFICATION

Peak Power/Rated Power	12kW/4kW
Max Speed	≥ 100km/h
Max Torque Of The Rear Wheel	> 360N.m
Battery	72V/38.5Ah Lithium Battery
Front And Rear Light	LED
Charging time	3.5hours
Battery Endurance(charge once)	135km@30km/h
Riding Modes	P,E,D,S
Front Disk/Rear Disk	∅220x3mm/220x3mm
Suspension Travel Front/Rear	203/165
Tyre Size	FR.&RR. 70/100-19;90/100-16 (70/100-17;80/100-17 70/100-19;80/100-19)
Wheel Base	1280mm
Min.Ground Clearance	270mm
Seat Height	830mm
Dimension	1881x770x1140mm
Max. Loading	150kg
N.W/G.W	70kg/96.8kg
Loading Qty	126pcs/40HQ;86pcs/40GP;40pcs/20GP
Packing Size	1650x380x880mm



FCC/PSE/ETL/CE/KC/UL/EEC CHARGE R



CP3000DPY-8B (F8)

SPECIFICATION

Peak Power/Rated Power	7.2kW/3kW
Max Speed	≥ 100km/h
Max Torque Of The Rear Wheel	> 298N.m
Battery	72V/38.5Ah Lithium Battery
Charging time	3.5hours
Battery Endurance(charge once)	135km@30km/h
Riding Modes	P,E,D,S
Front Disk/Rear Disk	∅220x3mm/220x3mm
Suspension Travel Front/Rear	203/165
Tyre Size	FR.&RR. 70/100-19;90/100-16 (70/100-17;80/100-17 70/100-19;80/100-19)
Wheel Base	1280mm
Min.Ground Clearance	270mm
Seat Height	830mm
Dimension	1881x770x1140mm
Max. Loading	150kg
N.W/G.W	74kg/96.8kg
Loading Qty	126pcs/40HQ;86pcs/40GP;40pcs/20GP
Packing Size	1650x380x880mm



CHARGE R FCC/PSE/ETL/CE/KC/UL/EEC



CP3000DGY-8B EEC (F8)

SPECIFICATION

Peak Power/Rated Power	7.2kW/3kW
Max Speed	≥ 100km/h
Max Torque Of The Rear Wheel	> 298N.m
Battery	72V/38.5Ah Lithium Battery
Front And Rear Light	LED
Charging time	3.5hours
Battery Endurance(charge once)	135km@30km/h
Riding Modes	P,E,D,S
Front Disk/Rear Disk	∅220x3mm/220x3mm
Suspension Travel Front/Rear	203/165
Tyre Size	FR.&RR. 70/100-19;90/100-16 (70/100-17;80/100-17 70/100-19;80/100-19)
Wheel Base	1280mm
Min.Ground Clearance	270mm
Seat Height	830mm
Dimension	1881x770x1140mm
Max. Loading	150kg
N.W/G.W	74kg/96.8kg
Loading Qty	126pcs/40HQ;86pcs/40GP;40pcs/20GP
Packing Size	1650x380x880mm



FCC/PSE/ETL/CE/KC/UL/EEC CHARGE R



CP4000DPY-8B (F8)

SPECIFICATION

Peak Power/Rated Power	12kW/4kW
Max Speed	≥ 100km/h
Max Torque Of The Rear Wheel	> 360N.m
Battery	72V/38.5Ah Lithium Battery
Charging time	3.5hours
Battery Endurance(charge once)	135km@30km/h
Riding Modes	P,E,D,S
Front Disk/Rear Disk	∅220x3mm/220x3mm
Suspension Travel Front/Rear	203/165
Tyre Size	FR.&RR. 70/100-19;90/100-16 (70/100-17;80/100-17 70/100-19;80/100-19)
Wheel Base	1280mm
Min.Ground Clearance	270mm
Seat Height	830mm
Dimension	1881x770x1140mm
Max. Loading	150kg
N.W/G.W	70kg/93.5kg
Loading Qty	126pcs/40HQ;86pcs/40GP;40pcs/20GP
Packing Size	1650x380x880mm



CHARGE R FCC/PSE/ETL/CE/KC/UL/EEC



CP4000DGY-8B EEC (F8)

SPECIFICATION

Peak Power/Rated Power	12kW/4kW
Max Speed	≥ 100km/h
Max Torque Of The Rear Wheel	> 360N.m
Battery	72V/38.5Ah Lithium Battery
Front And Rear Light	LED
Charging time	3.5hours
Battery Endurance(charge once)	135km@30km/h
Riding Modes	P,E,D,S
Front Disk/Rear Disk	∅220x3mm/220x3mm
Suspension Travel Front/Rear	203/165
Tyre Size	FR.&RR. 70/100-19;90/100-16 (70/100-17;80/100-17 70/100-19;80/100-19)
Wheel Base	1280mm
Min.Ground Clearance	270mm
Seat Height	830mm
Dimension	1881x770x1140mm
Max. Loading	150kg
N.W/G.W	70kg/93.5kg
Loading Qty	126pcs/40HQ;86pcs/40GP;40pcs/20GP
Packing Size	1650x380x880mm



FCC/PSE/ETL/CE/KC/UL/EEC CHARGE R



CP5000DPY-8C (F9)

CP1000D-3A **EEC** (Future Knight)

SPECIFICATION

Peak Power/Rated Power	15kW/5kW
Max Speed	≥ 110km
Max Torque Of The Rear Wheel	> 450N.m
Battery	73.8V38.5Ah Lithium Battery
Charging time	4 hours
Battery Endurance(charge once)	135km@30km/h
Riding Modes	P,E,D,S
Front Disk/Rear Disk	∅250x4mm/220x4mm
Suspension Travel Front/Rear	210/85
Tyre Size	70/100-19 / 80/100-17FR.&RR
Wheel Base	1280mm
Min.Ground Clearance	340mm
Seat Height	830mm
Dimension	1881x770x1260mm
Max. Loading	100kg
N.W/G.W	74.5kg/95.2kg
Loading Qty	126pcs/40HQ;86pcs/40GP;40pcs/20GP/40HQ
Packing Size	1650x380x880mmmm



SPECIFICATION

Peak Power/Rated Power	2.5kW/1kW
Max Speed	≥ 60km/h
Max Torque Of The Rear Wheel	> 350N.m
Battery	60V(72V)/30Ah Lithium Battery
Charging time	6hours(5A Charging current)
Battery Endurance(charge once)	60km@30km/h
Riding Modes	P,E,S
Front Disk/Rear Disk	∅220x3mm/Rear Drum Brake
Suspension Travel Front/Rear	95/55
Tyre Size	FR.&RR. 2.50-17/2.75-17
Wheel Base	1210mm
Min.Ground Clearance	140mm
Seat Height	850mm
Dimension	1900x760x1110mm
Max. Loading	150kg
N.W/G.W	92kg/109kg
Loading Qty	105pcs/40HQ
Packing Size	1690x460x850mm





CP1000D-8A (Asian Eagle)

CP1000D-9A (Sweet Dreams)

SPECIFICATION

Peak Power/Rated Power	2.5kW/1kW
Max Speed	≥ 60km/h
Max Torque Of The Rear Wheel	> 350N.m
Battery	60V(72V)/30Ah Lithium Battery
Charging time	6hours(5A Charging current)
Battery Endurance(charge once)	60km@30km/h
Riding Modes	P,E,S
Front Disk/Rear Disk	∅220x3mm/Rear Drum Brake
Suspension Travel Front/Rear	95/55
Tyre Size	FR.&RR. 2.50-17/2.75-17
Wheel Base	1250mm
Min.Ground Clearance	120mm
Seat Height	780mm
Dimension	1900x700x1110mm
Max. Loading	150kg
N.W/G.W	91kg/108kg
Loading Qty	105pcs/40HQ
Packing Size	1680x460x820mm



SPECIFICATION

Peak Power/Rated Power	2.5kW/1kW
Max Speed	≥ 50km/h
Max Torque Of The Rear Wheel	> 380N.m
Battery	60V/30Ah Lithium Battery
Charging time	6 hours
Battery Endurance(charge once)	60km@30km/h
Riding Modes	P,E,S
Front Disk/Rear Disk	∅220x3mm/Rear Drum Brake
Suspension Travel Front/Rear	95/55
Tyre Size	2.50-17/2.75-17FR.&RR
Wheel Base	1220mm
Min.Ground Clearance	140mm
Seat Height	740mm
Dimension	1900x690x1080mm
Max. Loading	150kg
N.W/G.W	83kg/100kg
Loading Qty	105pcs/40HQ
Packing Size	1680x460x820mm





CP1200DGS-4A

CP1000DQ-4A EEC

SPECIFICATION

Peak Power/Rated Power	3kW/1.2KW
Max Speed	60km/h
Max torque of the rear wheel	> 380N.m
Battery	60V(72V)/30Ah Lithium Battery
Charging time	6hours(5A Charging current)
Battery Endurance(charge once)	50km@30km/h
Riding Modes	E,S
Front Disk/Rear Disk	ø220x3mm Dual Hydraulic
Suspension Travel Front/Rear	95/55
Tyre Size	120/70-12;130/70-12FR.&RR
Wheel Base	1220mm
Min.Ground Clearance	140mm
Seat Height	740mm
Dimension	1800x750x1000mm
Max. Loading	150kg
N.W/G.W	94kg/120kg
Loading Quantity	52pcs/40HQ(105pcs/40HQ)
Packing Size	1680x460x820mm



SPECIFICATION

Peak Power/Rated Power	2.5kW/1KW
Max Speed	≥ 60km/h, 45km/h(EEC)
Max Torque Of The Rear Wheel	> 380N.m
Battery	60V(72V)/30Ah Lithium Battery
Charging time	6hours(5A Charging current)
Battery Endurance(charge once)	50km@30km/h
Riding Modes	P,E,S
Front Disk/Rear Disk	ø220x3mm/190x3mm
Suspension Travel Front/Rear	95/55
Tyre Size	120/70-12;130/70-12FR.&RR
Wheel Base	1220mm
Min.Ground Clearance	140mm
Seat Height	740mm
Dimension	1800x750x1000mm
Max. Loading	150kg
N.W/G.W	93.5kg/115.5kg
Loading Qty	52pcs/40HQ(105pcs/40HQ)
Packing Size	1680x460x820mm



CHARGE R FCC/PSE/ETL/CE/KC/UL/EEC

FCC/PSE/ETL/CE/KC/UL/EEC CHARGE R