

SK125-LX
SK150-LX
SK200-LX

125CC Euro V+



SK125-LX

L.W.H(mm)	2045×785×1080
Wheel base(mm)	1340
Dry weight	122kg
Maximum speed	110km/h
Maximum Payload Mass	150kg
Brake type(F/R)	Disk/Disk
Engine type	Single water Cooling Four-Stroke
Bore x Stroke(mm)	58x47
Displacement	124.2ml
Starting System	Electric starting
Max power(kW/r.min)	11/10000
Max.torque(N.m/r.min)	11.5/8500

SK300-LG

125CC Euro V+



Optional status



Color options



SK300-LG

L.W.H(mm)	2045×785×1080
Wheel base(mm)	1340
Dry weight	122kg
Maximum speed	120km/h
Maximum Payload Mass	150kg
Brake type(F/R)	Disk/Disk
Engine type	Single,Oil Cooling ,Four-Stroke
Bore x Stroke(mm)	70x70.2
Displacement	270ml
Starting System	Electric or Kick starting
Max power(kW/r.min)	14.5/7500
Max.torque(N.m/r.min)	21.5/6500

SK150-22



Color options



SK150-22	Off road version
L.W.H(mm)	1935x820x1140
Wheel base(mm)	1290
Dry weight	125kg
Maximum speed	100km/h
Maximum Payload Mass	150kg
Brake type(F/R)	Disk/Drum
Engine type	single air cooling four-stroke
Bore x Stroke(mm)	62.0x49.5
Displacement	149.4ml
Starting System	Electric or Kick starting
Max power(kW/r.min)	9.4/9000
Max.torque(N.m/r.min)	11/7000

SK150



SK150	
L.W.H(mm)	1955X820X1030
Wheel base(mm)	1290
Dry weight	113kg
Maximum speed	100km/h
Maximum Payload Mass	150kg
Brake type(F/R)	Disk/Drum
Engine type	Single Air Cooling Four-Stroke
Bore x Stroke(mm)	62.0x49.5
Displacement	149.4ml
Starting System	Electric or Kick starting
Max power(kW/r.min)	9.4/9000
Max.torque(N.m/r.min)	11/7000

SK250-3



SK250-3

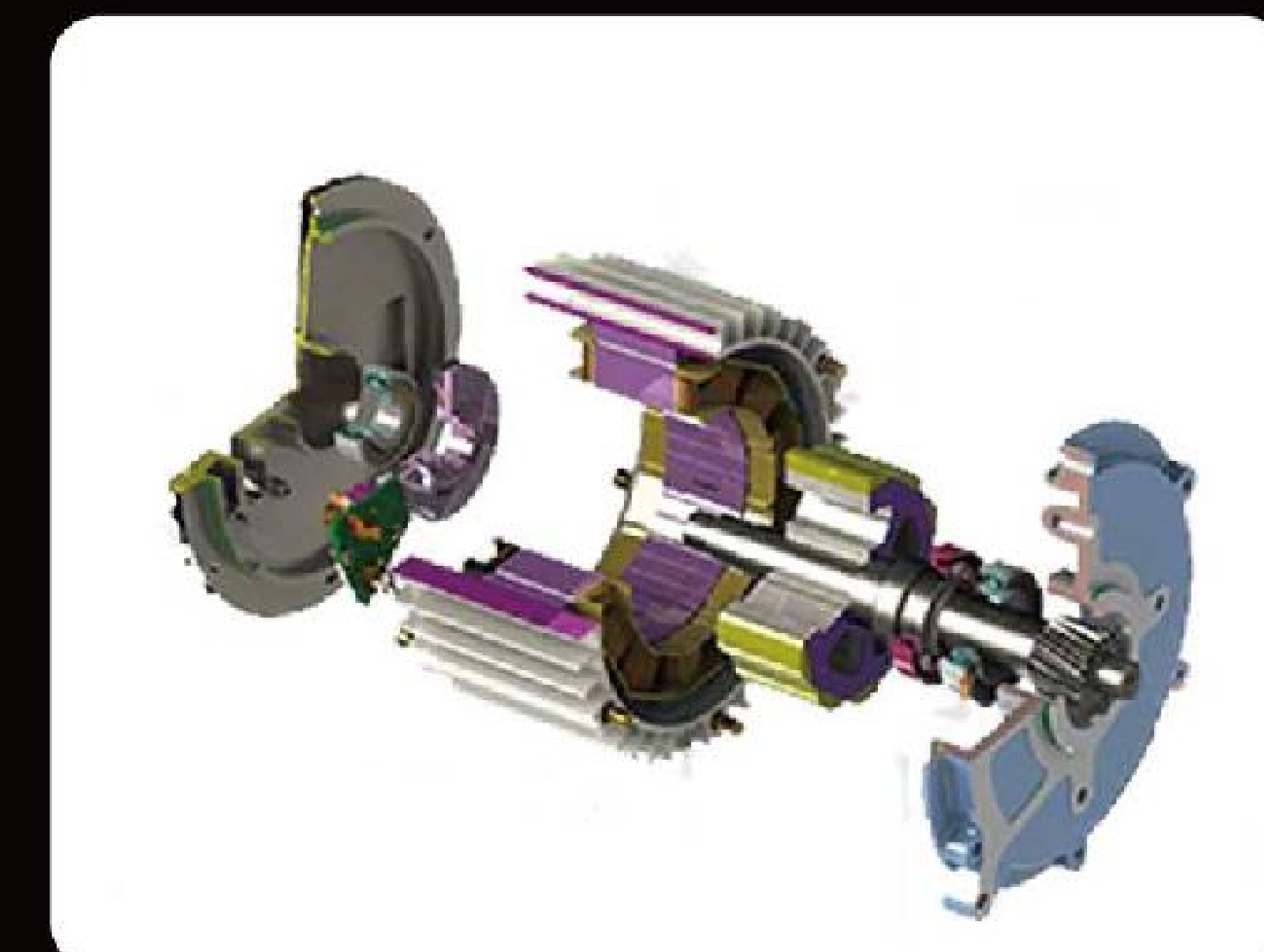
L.W.H(mm)	2000x800x1265
Wheel base(mm)	1400
Seat Height(mm)	760
Dry weight	110kg
Maximum speed	100km/h
Brake type(F/R)	Disk/Disk
Engine type	Single Cylinder,Four Stroke,Water Cooling
Transmission	CVT
Displacement	149.3ml
Starting System	Electric Starting
Max power(kW/r.min)	10.5/8500
Max.torque(N.m/r.min)	13.5/6500

 ALIEN CREATURES
SK10500D

Charging method: Tandard home smart charging gun, which can be directly connected to household electricity for charging, and the E-motorbike can also be charged with public charging pile of State Grid.



Color options



SK10500D

L.W.H(mm)	2090x820x1120
Wheel base(mm)	1415
Dry weight	193kg
Maximum speed	130km/h
Acceleration time 0-100km/h	7s
Motor rated power	10.5kw
Peak power	20kw
Maximum endu rance	300km
Motor peak torque	124.3Nm
Battery Capacity	72V/116Ah (Temary lithium electricity)
Charging time(fast charge)	4hours
Brake	Bosch dual-channel ABS
Cooling	Water-cooling

SK200T



SK200T

L.W.H(mm)	1990x745x1135
Wheel base(mm)	1410
Dry weight	150kg
Maximum speed	125km/h
Maximum Payload	150kg
Brake type(F/R)	Disk/Disk
Engine type	Single cylinder, Water cool, Four-stroke
Displacement	189ml
Starting System	Electric Starting
Electronic Fuel Injection	Marelli Electronic Fuel Injection
Max power(kW/r.min)	14.1/8250
Max.torque(N.m/r.min)	16.5/6500

SK150T-2



SK150T-2

L.W.H(mm)	1965x755x1240
Wheel base(mm)	1350
Dry weight	150kg
Maximum speed	120km/h
Maximum Payload Mass	150kg
Brake type(F/R)	Disk/Disk
Engine type	Singlecylinder,Water cool,Four-stroke
Transmission	CVT
Displacement	149.3ml
Starting System	Electric starting
Max power(kW/r.min)	12.1/8500
Max.torque(N.m/r.min)	14.6/6000



SK110(G)		Euro III	
L.W.H(mm)	1900x700x1070	Engine type	Single Air Cooling Four-Stroke
Wheel base(mm)	1250	Bore x Stroke(mm)	52.4x49.5
Dry weight	100kg	Displacement	107ml
Maximum speed	90km/h	Starting System	Electric or Kick Starting
Maximum Payload Mass	150kg	Max power(kW/r.min)	4.7/7500
Brake type(F/R)	Disk/Drum	Max.torque(N.m/r.min)	7.0/5000



SK125(B)/SK150(B)		Euro III	
L.W.H(mm)	1950x750x1030	Engine type	Single Air Cooling Four-Stroke
Wheel base(mm)	1250	Bore x Stroke(mm)	56.5x49.5
Dry weight	110kg	Displacement	124ml
Maximum speed	90km/h	Starting System	Electric or Kick Starting
Maximum Payload Mass	160kg	Max power(kW/r.min)	7.6/8000
Brake type(F/R)	Drum/Drum	Max.torque(N.m/r.min)	8.8/6000



SK125T-2			
L.W.H(mm)	1780x695x1090	Engine type	Single Air Cooling Four-Stroke
Wheel base(mm)	1250	Bore x Stroke(mm)	52.4x57.8
Dry weight	92kg	Displacement	124.6ml
Maximum speed	90km/h	Starting System	Electric or Kick Starting
Maximum Payload Mass	150kg	Max power(kW/r.min)	5.5/7500
Brake type(F/R)	Disk/Drum	Max.torque(N.m/r.min)	7.5/6000



SK200(G)			
L.W.H(mm)	2080x725x1345	Engine type	Single cylinder, Water Cooling, 21 Four Valves, DOHC
Wheel base(mm)	1380	Brake type(F/R)	Disk/Disk
Dry weight	160kg	Displacement	189ml
Maximum speed	126km/h	Starting System	Electric Starting
Maximum Payload Mass	150kg	Max power(kW/r.min)	14.1/8250
Fuel capacity	8L	Max.torque(N.m/r.min)	16.5/6500



SK125-6/SK150-6		Euro V+	
L.W.H(mm)	1900x810x1125	Engine type	Single Air Cooling Four-Stroke
Wheel base(mm)	1295	Bore x Stroke(mm)	56.5x49.5
Dry weight	112kg	Displacement	124ml
Maximum speed	90km/h	Starting System	Electric or Kick Starting
Maximum Payload Mass	150kg	Max power(kW/r.min)	8.5/9000
Brake type(F/R)	Disk/Drum	Max.torque(N.m/r.min)	9.4/7500



SK125(E)/SK150(E)		Euro III	
L.W.H(mm)	2060x725x1140	Engine type	Single Air Cooling Four-Stroke
Wheel base(mm)	1360	Bore x Stroke(mm)	56.5x49.5
Dry weight	136kg	Displacement	124ml
Maximum speed	90km/h	Starting System	Electric or Kick Starting
Maximum Payload Mass	150kg	Max power(kW/r.min)	8.5/9000
Brake type(F/R)	Disk/Drum	Max.torque(N.m/r.min)	9.4/7500



SK150-20			
L.W.H(mm)	2060x760x1040	Engine type	Single Air Cooling Four-Stroke
Wheel base(mm)	1280	Bore x Stroke(mm)	62.0x49.5
Dry weight	120kg	Displacement	149.4ml
Maximum speed	95km/h	Starting System	Electric or Kick Starting
Maximum Payload Mass	160kg	Max power(kW/r.min)	9.4/9000
Brake type(F/R)	Drum/Drum	Max.torque(N.m/r.min)	11.0/7000



SK150-14		100/125/150/200CC 100CC Euro III Euro IV	
L.W.H(mm)	2000x760x1040	Engine type	Single Air Cooling Four-Stroke
Wheel base(mm)	1280	Bore x Stroke(mm)	62.0x49.5
Dry weight	106kg	Displacement	149.4ml
Maximum speed	95km/h	Starting System	Electric or Kick Starting
Maximum Payload Mass	150kg	Max power(kW/r.min)	9.2/8500
Brake type(F/R)	Disk/Drum	Max.torque(N.m/r.min)	10.5/7000



SK150-6

Euro III

L.W.H(mm)	2015x755x1055	Engine type	Single Air Cooling Four-stroke
Wheel base(mm)	1290	Bore x Stroke(mm)	62.0x49.5
Dry weight	112kg	Displacement	149.4ml
Maximum speed	90km/h	Starting System	Electric or Kick Starting
Maximum Payload Mass	150kg	Max power(kW/r.min)	8.5/9000
Brake type(F/R)	Disk/Drum	Max.torque(N.m/r.min)	9.4/7500



SK150-8

125/150/200CC
125CC Euro III
Euro V+

L.W.H(mm)	2000x800x1130	Engine type	Single Air Cooling Four-Stroke
Wheel base(mm)	1295	Bore x Stroke(mm)	62.0x49.3
Dry weight	114.5kg	Displacement	149ml
Maximum speed	95km/h	Starting System	Electric or Kick Starting
Maximum Payload Mass	180kg	Max power(kW/r.min)	9.2/8500
Brake type(F/R)	Disk/Drum	Max.torque(N.m/r.min)	10.5/7000



SK150(H)

L.W.H(mm)	1960x790x1100	Engine type	Single Air Cooling Four-Stroke
Wheel base(mm)	1260	Bore x Stroke(mm)	62x49.5
Dry weight	110kg	Displacement	149.4ml
Maximum speed	106km/h	Starting System	Electric or Kick Starting
Maximum Payload Mass	150kg	Max power(kW/r.min)	9.2/8500
Brake type(F/R)	Disk/Drum	Max.torque(N.m/r.min)	10.5/7000



SK150-R

L.W.H(mm)	1980x740x1055	Engine type	Single Air Cooling Four-Stroke
Wheel base(mm)	1340	Bore x Stroke(mm)	62x49.5
Dry weight	115kg	Displacement	149.4ml
Maximum speed	100km/h	Starting System	Electric or Kick Starting
Maximum Payload Mass	150kg	Max power(kW/r.min)	8.8/8500
Brake type(F/R)	Disk/Drum	Max.torque(N.m/r.min)	10.0/7000



SK150-2(F)

L.W.H(mm)	2070x800x1100	Engine type	Single Air Cooling Four-Stroke
Wheel base(mm)	1305	Bore x Stroke(mm)	62.0x49.5
Dry weight	119kg	Displacement	149ml
Maximum speed	90km/h	Starting System	Electric or Kick Starting
Maximum Payload Mass	160kg	Max power(kW/r.min)	9.2/8500
Brake type(F/R)	Drum/Drum	Max.torque(N.m/r.min)	10.5/7000



SK150-2H

L.W.H(mm)	2070x800x1100	Engine type	Single Air Cooling Four-Stroke
Wheel base(mm)	1305	Bore x Stroke(mm)	62.0x49.5
Dry weight	118kg	Displacement	149ml
Maximum speed	90km/h	Starting System	Electric or Kick Starting
Maximum Payload Mass	200kg	Max power(kW/r.min)	9.2/8500
Brake type(F/R)	Drum/Drum	Max.torque(N.m/r.min)	10.5/7000



SK150(F)

L.W.H(mm)	2045x800x1240	Engine type	Single Air Cooling Four-Stroke
Wheel base(mm)	1260	Bore x Stroke(mm)	62.0x49.5
Dry weight	110kg	Displacement	149.4ml
Maximum speed	95km/h	Starting System	Electric or Kick Starting
Maximum Payload Mass	180kg	Max power(kW/r.min)	8.8/8500
Brake type(F/R)	Drum/Drum	Max.torque(N.m/r.min)	10.0/7000



SK150-9/SK200-9

150/200CC Euro III

L.W.H(mm)	2100x780x1100	Engine type	Single Air Cooling Four-Stroke
Wheel base(mm)	1300	Bore x Stroke(mm)	62.0x49.5
Dry weight	118.5kg	Displacement	149.5ml
Maximum speed	95km/h	Starting System	Electric or Kick starting
Maximum Payload Mass	150kg	Max power(kW/r.min)	9.2/8500
Brake type(F/R)	Disk/Drum	Max.torque(N.m/r.min)	10.5/7000



SK125-7/SK150-7

125CC Euro V+

L.W.H(mm)	2060x710x1045	Engine type	Single Air Cooling Four-Stroke
Wheel base(mm)	1270	Bore x Stroke(mm)	56.5x49.6
Dry weight	118kg	Displacement	124ml
Maximum speed	90km/h	Starting System	Electric or Kick Starting
Maximum Payload Mass	150kg	Max power(kW/r.min)	8.5/9000
Brake type(F/R)	Disk/Disk	Max.torque(N.m/r.min)	9.4/7500



SK200-L

125CC Euro V+

L.W.H(mm)	1967x782x1082	Engine type	Single Air Cooling Four-Stroke
Wheel base(mm)	1280	Bore x Stroke(mm)	62.0x66.2
Dry weight	115kg	Displacement	199.8ml
Maximum speed	110km/h	Starting System	Electric Starting
Maximum Payload Mass	150kg	Max power(kW/r.min)	11.5/7000
Brake type(F/R)	Disk/Disk	Max.torque(N.m/r.min)	15.0/6000



SK200-XL

L.W.H(mm)	2090x780x1050	Engine type	Single Air Cooling Four-Stroke
Wheel base(mm)	1360	Bore x Stroke(mm)	65.5x53.8
Dry weight	118kg	Displacement	200ml
Maximum speed	125km/h	Starting System	Electric or Kick Starting
Maximum Payload Mass	150kg	Max power(kW/r.min)	10.6/8000
Brake type(F/R)	Disk/Drum	Max.torque(N.m/r.min)	13.5/6500



SK250-9

L.W.H(mm)	2090x735x1170	Brake type(F/R)	Disk/Disk
Wheel base(mm)	1435	Engine type	Asynchronous in-line two cylinders, water cooling
Dry weight	178kg	Displacement	248ml
Maximum speed	140km/h	Starting System	Induction Keyless Electric Start
Fuel capacity	18L	Max power(kW/r.min)	20.5/9500
Fuel Injection	Electronic	Max.torque(N.m/r.min)	22.5/5250



SK125-15/SK250-15		125CC Euro V+	
L.W.H(mm)	1955x780x1110	Engine type	Single Air Cooling Four-Stroke
Wheel base(mm)	1345	Bore x Stroke(mm)	65.5x66.2
Dry weight	140	Displacement	223
Maximum speed	120km/h	Starting System	Electric starting
Maximum Payload Mass	150	Max power(kW/r.min)	12.0/7500
Brake type(F/R)	Disk/Disk	Max.torque(N.m/r.min)	16.0/6500



SK125-25/SK250-25		125CC Euro V+	
L.W.H(mm)	2100x730x1025	Engine type	Single Air Cooling Four-Stroke
Wheel base(mm)	1345	Bore x Stroke(mm)	65.5x66.2
Dry weight	140	Displacement	223
Maximum speed	120km/h	Starting System	Electric starting
Maximum Payload Mass	150	Max power(kW/r.min)	12.0/7500
Brake type(F/R)	Disk/Disk	Max.torque(N.m/r.min)	16.0/6500



SK450			
L.W.H(mm)	2192x850x1265	Engine type	Double cylinder four stroke DOHC, with balance shaft
Wheel base(mm)	1498	Bore x Stroke(mm)	72x55.2
Dry weight	150kg	Displacement	449.5ml
Maximum speed	150km/h	Starting System	Electric starting
Fuel capacity	18L	Max power(kW/r.min)	30/8000
Brake type(F/R)	Disk/Disk	Max.torque(N.m/r.min)	42/6250



SK400-KP			
L.W.H(mm)	2050x860x1430	Engine type	Double cylinder 4 stroke water cooling DOHC, 48° valve
Wheel base(mm)	1410	Bore x Stroke(mm)	68x55.2
Dry weight	202kg	Displacement	400.9ml
Maximum speed	150km/h	Starting System	Electric starting
Maximum Payload Mass	180kg	Max power(kW/r.min)	31.5/9500
Brake type(F/R)	Disk/Disk	Max.torque(N.m/r.min)	34/8000



SK150GY-2

L.W.H(mm)	2400x815x1155	Engine type	Single Air Cooling Four-stroke
Wheel base(mm)	1335	Bore x Stroke(mm)	62.0x49.5
Dry weight	130kg	Displacement	149.4ml
Maximum speed	100km/h	Starting System	Electric or Kick Starting
Maximum Payload Mass	150kg	Max power(kW/r.min)	8.8/8500
Brake type(F/R)	Disk/Drum	Max.torque(N.m/r.min)	10.0/7000



SK200GY-28

L.W.H(mm)	2105x850x1190	Engine type	Single Air Cooling Four-stroke
Wheel base(mm)	1370	Bore x Stroke(mm)	63.5x63
Dry weight	142kg	Displacement	199.5ml
Maximum speed	120km/h	Starting System	Electric or Kick Starting
Maximum Payload Mass	150kg	Max power(kW/r.min)	9.6/8000
Brake type(F/R)	Disk/Disk	Max.torque(N.m/r.min)	13.0/6000



SK200GY-12

L.W.H(mm)	2300x820x1180	Engine type	Single Air Cooling Four-stroke
Wheel base(mm)	1335	Bore x Stroke(mm)	63.5x63
Dry weight	135kg	Displacement	199.5ml
Maximum speed	120km/h	Starting System	Electric or Kick Starting
Maximum Payload Mass	150kg	Max power(kW/r.min)	9.6/8000
Brake type(F/R)	Disk/Drum	Max.torque(N.m/r.min)	13.0/6000



SK150GY-3

L.W.H(mm)	2120x960x1190	Engine type	Single Air Cooling Four-stroke
Wheel base(mm)	1340	Bore x Stroke(mm)	62.0x49.5
Dry weight	132kg	Displacement	149.4ml
Maximum speed	100km/h	Starting System	Electric or Kick Starting
Maximum Payload Mass	150kg	Max power(kW/r.min)	8.8/8500
Brake type(F/R)	Disk/Drum	Max.torque(N.m/r.min)	10.0/7000



SK200ZH

L.W.H(mm)	3200x1260x1300
Wheel base(mm)	2080
Dry weight	300kg
Maximum speed	60km/h
Maximum Payload Mass	500kg
Brake type(F/R)	Drum/Drum
Engine type	Single Air Cooling Four-stroke
Bore x Stroke(mm)	63.5x62.2
Displacement	197ml
Starting System	Electric or Kick Starting
Max power(kW/r.min)	12.0/8000
Max.torque(N.m/r.min)	15.0/6000

