

HESHAN GUOJI NANLIAN MOTORCYCLE INDUSTRY CO., LTD.

SENKE
MOTOR

GUANGDONG · CHINA



Established in 1997, HESHAN GUOJI NANLIAN MOTORCYCLE INDUSTRY CO.,LTD, is a professional motorcycle manufacturer specialized in motorcycle R&D, manufacture and sales. Its production capability reaches 0.8-1 million motorcycles per year. The company's HI-TECH INDUSTRY ZONE covers an area of 120 thousand square meters, including mechanical welding production plant, intelligent mechanical spraying plant, frame production plant, engine and motorcycle assembling production line. The company owns and operates multiple brands such as: SENKE, HALI, SENKO etc. So far, the company holds 131 patents, including 33 utility patents. And many of its motorcycles are awarded Canton Fair Design Awards and China Industrial Design Awards.

Company Overview



Keep Improving



Serve and cooperate with the customers with one heart, seek development and build SENKE with one mind.



Senke Develop and design team which is lead by european designers.



ALIEN CREATURES

SK125-K

SK300-K

125/250/300CC Euro V

125/250 Euro V+



Color options



SK300-K

L.W.H(mm)	2050x775x1125
Wheel base(mm)	1410
Dry weight	163kg
Maximum speed	129km/h
Maximum Payload Mass	180kg
Brake type(F/R)	Disk/Disk
Engine type	Single Cylinder, Water Cooling, Four-Stroke
Bore x Stroke(mm)	78.0x61.2
Displacement	292ml
Starting System	Electric starting
Max power(kW/r.min)	20.5/8500
Max.torque(N.m/r.min)	26.5/7000

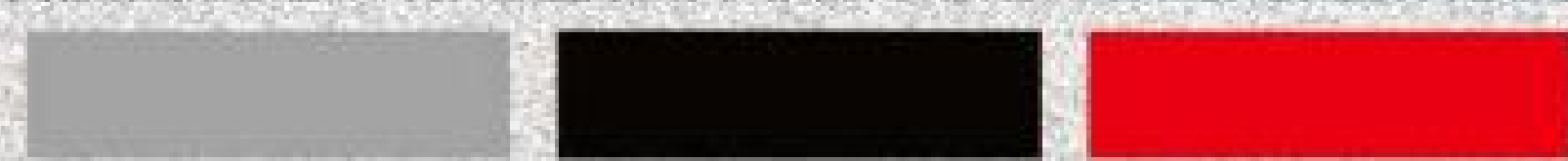


SK400-K

Euro V+



Color options



Optional:
single disc brake or double disc brake

SK400-K

L.W.H(mm)	2050x775x1125
Wheel base(mm)	1410
Dry weight	187kg
Maximum speed	138km/h
Maximum Payload Mass	180kg
Brake type(F/R)	Disk/Disk
Engine type	Double cylinder, 4-stroke, water-cooling, DOHC, eight-valve
Bore x Stroke(mm)	68x55.2
Displacement	400.9ml
Starting System	Electric starting
Max power(kW/r.min)	31.5/9500
Max torque(N.m/r.min)	34/8000



SK400-KG

250/400CC Euro V+



Color options



SK400-KG

L.W.H(mm)	2050x800x1100
Wheel base(mm)	1390
Dry weight	187kg
Maximum speed	146km/h
Maximum Payload Mass	180kg
Brake type(F/R)	Disk/Disk
Engine type	Double_cylinder 4-stroke, water-cooling, DOHC, eight-valve
Bore x Stroke(mm)	68x55.2
Displacement	400.9ml
Starting System	Electric starting
Max power(kW/r.min)	31.5/9500
Max.torque(N.m/r.min)	34/8000



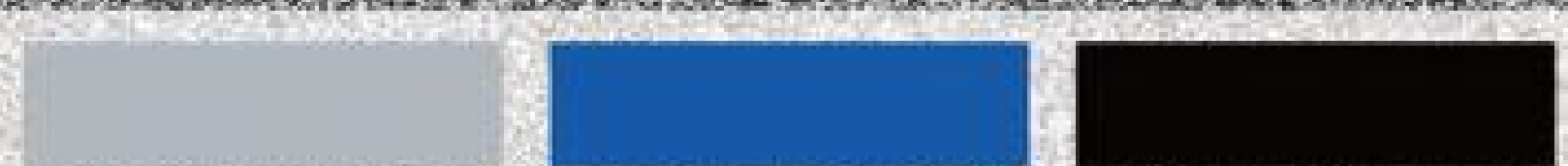
ALIEN CREATURES

SK400-KV

125/250/400CC Euro V+



Color options



SK400-KV

L.W.H(mm)	2120x975x1380
Wheel base(mm)	1410
Dry weight	206kg
Maximum speed	150km/h
Maximum Payload Mass	180kg
Brake type(F/R)	Disk/Disk
Engine type	Double cylinder, 4-stroke, water-cooling, DOHC, eight-valve
Bore x Stroke(mm)	68x55.2
Displacement	400.9ml
Starting System	Electric starting
Max power(kW/r.min)	31.5/9500
Max.torque(N.m/r.min)	34/8000

SK250-KX



SK250-KX

L.W.H(mm)	2060x1370x890
Wheel base(mm)	1350
Dry weight	143 kg
Maximum speed	125 km/h
Maximum Payload Mass	150kg
Brake type(F/R)	Disk/Disk
Engine type	Single air cooling four-stroke
Bore x Stroke(mm)	67.0×65.0
Displacement	229.5ml
Starting System	Electric or Kick starting
Max power(kW/r.min)	11.5/7000
Max.torque(N.m/r.min)	16.5/5500



SK150-18

125CC Euro V+



Headlight optional



SK150-18

L.W.H(mm)	2050x785x1065
Wheel base(mm)	1310
Dry weight	128kg
Maximum speed	95km/h
Maximum Payload Mass	150kg
Brake type(F/R)	Disk/Drum
Engine type	Single Air Cooling Four-Stroke
Bore x Stroke(mm)	62.0x49.6
Displacement	149.7ml
Starting System	Electric or Kick starting
Max power(kW/r.min)	9.2/9000
Max.torque(N.m/r.min)	11.0/7000

Color options



SHARK

SK200-13



Color options



SK200-13

L.W.H(mm)	2050x785x1065
Wheel base(mm)	1310
Dry weight	128kg
Maximum speed	110km/h
Maximum Payload Mass	150kg
Brake type(F/R)	Disk/Disk
Engine type	Single Air Cooling Four-Stroke
Bore x Stroke(mm)	62.0x66.2
Displacement	199.8ml
Starting System	Electric or Kick starting
Max power(kW/r.min)	11.0/7000
Max.torque(N.m/r.min)	15.0/6000

RapTor

SK150-10

SK200-10

SK250-5

125/150/200CC Euro III



Color options



Headlight optional



SK250-5

L.W.H(mm)	2050x800x1100
Wheel base(mm)	1380
Dry weight	148kg
Maximum speed	117km/h
Maximum Payload Mass	160kg
Brake type(F/R)	Disk/Disk
Engine type	Single Air Cooling Four-Stroke
Bore x Stroke(mm)	65.5x68.2
Displacement	229.8ml
Starting System	Electric starting
Max power(kW/r.min)	12/7500
Max.torque(N.m/r.min)	16/6500



Color options



T-LEOPARD

SK300

SK250-3

125/150/200CC Euro III



SK300

L.W.H(mm)	2100x810x1110
Wheel base(mm)	1400
Dry weight	156kg
Maximum speed	150km/h
Maximum Payload Mass	150kg
Brake type(F/R)	Disk/Disk
Engine type	Single cylinder,Water cool,Four-stroke
Bore x Stroke(mm)	74.0x65.0
Displacement	279ml
Starting System	Electric starting
Max power(kW/r.min)	18.5/8500
Max.torque(N.m/r.min)	23.0/7000

SK250-KF



SK250-KF

L.W.H(mm)	2040x775x1127
Wheel base(mm)	1370
Dry weight	150kg
Maximum speed	130km/h
Maximum Payload Mass	150kg
Brake type(F/R)	Disk/Disk
Engine type	Single cylinder, 4-stroke, oil-cooling, SOHC, four-valve
Bore x Stroke(mm)	71.0x63.0
Displacement	249.4ml
Starting System	Electric starting
Max power(kW/r.min)	18/7500
Max.torque(N.m/r.min)	23/6000

Speedy

SK200GY-5

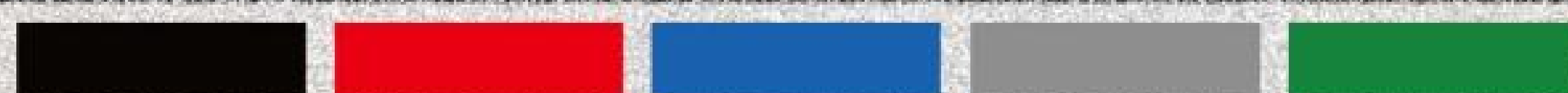
SK250GY-5



Optional status



Color options



SK250GY-5

Off road version

L.W.H(mm)	2080x830x1210
Wheel base(mm)	1270
Dry weight	120kg
Maximum speed	125km/h
Maximum Payload Mass	150kg
Brake type(F/R)	Disk/Disk
Engine type	single air cooling four-stroke
Bore x Stroke(mm)	67.0x65.0
Displacement	229.5ml
Starting System	Electric or Kick starting
Max power(kW/r.min)	11.5/7000
Max.torque(N.m/r.min)	16.5/5500

Leopard 3

SK125-B3Y

SK150-B3Y



Headlight optional



Color options



SK125-B3Y

L.W.H(mm)	2075x750x1150
Wheel base(mm)	1300
Dry weight	124kg
Maximum speed	90km/h
Maximum Payload Mass	150kg
Brake type(F/R)	Disk/Drum
Engine type	Single Air Cooling Four-Stroke
Bore x Stroke(mm)	56.5x49.8
Displacement	124.8ml
Starting System	Electric or Kick starting
Max power(kW/r.min)	8.2/8500
Max.torque(N.m/r.min)	9.2/7500

Leopard 5

SK125-B5Y

SK150-B5Y



Headlight optional



SK150-B5Y

L.W.H(mm)	2060x760x1040
Wheel base(mm)	1280
Dry weight	124kg
Maximum speed	95km/h
Maximum Payload Mass	150kg
Brake type(F/R)	Drum/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)	11.0/7000

Leopard 6

SK125-B6

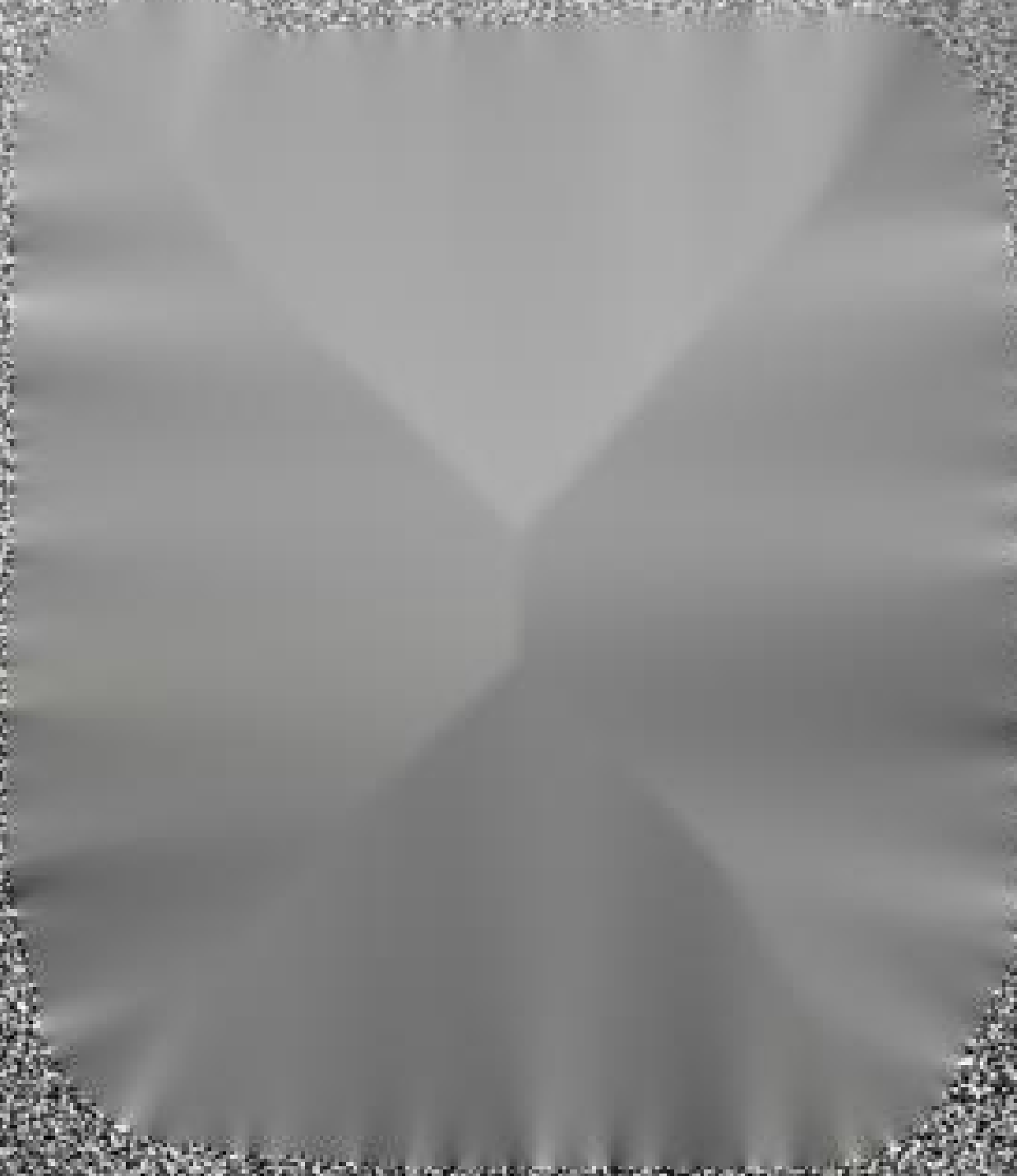
SK150-B6



Optional status



Headlight optional



Color options

SK150-B6	
L.W.H(mm)	1955x820x1030
Wheel base(mm)	1290
Dry weight	125kg
Maximum speed	95km/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)	11.0/7000