Vaster

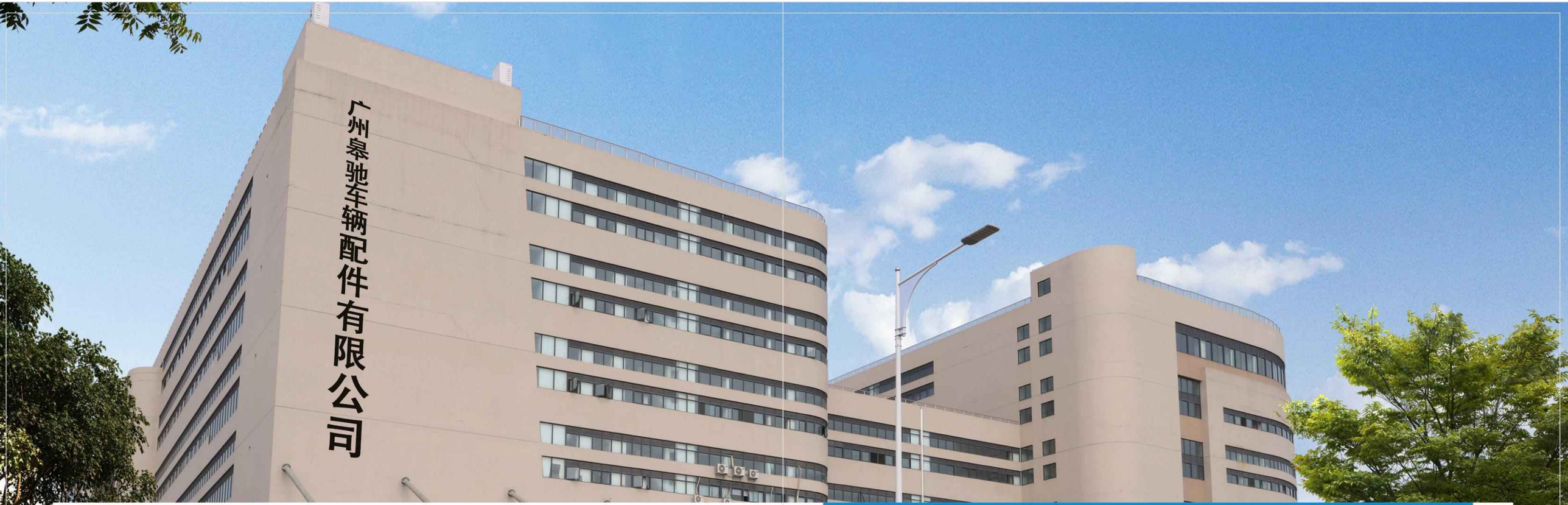
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Product Catalog

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About us

"Vaster" is a motorcycle brand hold by Guangzhou Haochi Vehicle Parts Co., Ltd,which is an innovative professional motorcycle specializing in the design, R&D, manufacturing, customization and modification of all range of motorcycles, engines and core components, as well as the overall development of related extended industries such as riding equipment and stationery.Relying on its strong resource background, the company currently has 6 core production workshops, and 1 testingcenter,covering more than 80000 square meters; the annual output of motorcycles is nearly 200,000, and the existingproducts.The sales network have covered 30 provinces in china, and exported to more than 40 countries overseas. The company has more than 400 employees; among them, R&D and quality engineers account for more than 20%.Up to precent, we have obtained more than 24 patents.The company have more than 15 years motorcycle manufacturingexperience. Since the company established,we put the quality on the first as our basic principle and have acquiredS09001,CCc,COCcertificate and "High-Tech Company" reward.









Rewards and Honors

ISO9001 Quality System Certificate	China 3C Certificate
CQC Certificate	E-mark On Some Motorcycle Parts
High-Tech Company Reward	1 Invention Patent
6 Utility Model Patents	17 Design Patents











Workshop View »








R&D View »








VR125-1A



Engine	
Type:124CC	124cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	6.8/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	85
Tire (front / rear)	2.75-18//3.00-18
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3
Dimensions	
L * W * H (mm)	1910*740*1050
Wheel base (mm)	1310
Ground clearance (mm)	156
Dry weight (kgs)	89
Max. loading capacity (kgs)	92

VR125-1B



Engine	
Type:124CC	124cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	6.8/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	85
Tire (front / rear)	2.75-18//3.00-18
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3
Dimensions	
L * W * H (mm)	1910*740*1050
Wheel base (mm)	1320
Ground clearance (mm)	153
Dry weight (kgs)	85
Max. loading capacity (kgs)	89

VR125-1C



Engine	
Type:124CC	124cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	6.8/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	85
Tire (front / rear)	2.75-18//3.00-18
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3
Dimensions	
L * W * H (mm)	1910*740*1050
Wheel base (mm)	1310
Ground clearance (mm)	150
Dry weight (kgs)	86
Max. loading capacity (kgs)	90

VR125-1D



Engine	
Type:124CC	124cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	6.5/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	85
Tire (front / rear)	2.75-18//3.00-18
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3
Dimensions	
L * W * H (mm)	1910*740*1050
Wheel base (mm)	1310
Ground clearance (mm)	150
Dry weight (kgs)	86
Max. loading capacity (kgs)	90

VR150-2A



Engine	
Type:149CC	149cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	8.2/8500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	95
Tire (front / rear)	2.75-18/110/90-16
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3
Dimensions	
L * W * H (mm)	1920*740*1105
Wheel base (mm)	1300
Ground clearance (mm)	160
Dry weight (kgs)	89
Max. loading capacity (kgs)	98

VR150-2B



Engine	
Type:149CC	149cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	8.2/8500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	95
Tire (front / rear)	2.75-18/110/90-16
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3
Dimensions	
L * W * H (mm)	1920*740*1105
Wheel base (mm)	1300
Ground clearance (mm)	160
Dry weight (kgs)	89
Max. loading capacity (kgs)	98

VR150-2C



Engine	
Type:149CC	149cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	8.2/8500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	95
Tire (front / rear)	2.75-18/110/90-16
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3
Dimensions	
L * W * H (mm)	1920*740*1105
Wheel base (mm)	1300
Ground clearance (mm)	160
Dry weight (kgs)	89
Max. loading capacity (kgs)	98

VR125-2D



Engine	
Type:125CC	125cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	8.2/8500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	95
Tire (front / rear)	2.75-18/110/90-16
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3
Dimensions	
L * W * H (mm)	1920*740*1105
Wheel base (mm)	1300
Ground clearance (mm)	160
Dry weight (kgs)	89
Max. loading capacity (kgs)	98

VR150-2T



Engine	
Type:149CC	149cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	7.2/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	90
Tire (front / rear)	2.75-17//3.00-17
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3
Dimensions	
L * W * H (mm)	2010*745*1120
Wheel base (mm)	1210
Ground clearance (mm)	150
Dry weight (kgs)	87
Max. loading capacity (kgs)	96

VR150-2S



Engine	
Type:149CC	149cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	7.2/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	90
Tire (front / rear)	2.75-17//3.00-17
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3
Dimensions	
L * W * H (mm)	2010*745*1120
Wheel base (mm)	1210
Ground clearance (mm)	150
Dry weight (kgs)	87
Max. loading capacity (kgs)	96

VR125-3A



Engine	
Type:124CC	124cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	7.2/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	85
Tire (front / rear)	2.75-17//3.00-17
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3
Dimensions	
L * W * H (mm)	2030*810*1330
Wheel base (mm)	1300
Ground clearance (mm)	152
Dry weight (kgs)	86
Max. loading capacity (kgs)	92

VR150-3B



Engine	
Type:149CC	149cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	7.2/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	85
Tire (front / rear)	2.75-18//3.00-18
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3
Dimensions	
L * W * H (mm)	2030*810*1330
Wheel base (mm)	1300
Ground clearance (mm)	152
Dry weight (kgs)	86
Max. loading capacity (kgs)	92

VR150-3C



Engine	
Type:149CC	149cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	7.2/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	90
Tire (front / rear)	2.75-17//3.00-17
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3
Dimensions	
L * W * H (mm)	2030*830*1375
Wheel base (mm)	1280
Ground clearance (mm)	162
Dry weight (kgs)	90
Max. loading capacity (kgs)	102

VR100-AX



Engine	
Type:98CC	98cc single-cylinder air-cooled four-stroke
Gear shift pattern	4
Max. power (kw/r/min)	5.5/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	80
Tire (front / rear)	2.50-18//2.75-18
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤2.4
Dimensions	
L * W * H (mm)	1910*740*1050
Wheel base (mm)	1310
Ground clearance (mm)	153
Dry weight (kgs)	86
Max. loading capacity (kgs)	96

VR125-5A



Engine	
Type:124CC	124cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	8.2/8500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	drum
Max. speed (km/h)	85
Tire (front / rear)	2.75-18//3.00-18
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3
Dimensions	
L * W * H (mm)	2030*820*1130
Wheel base (mm)	1280
Ground clearance (mm)	150
Dry weight (kgs)	112
Max. loading capacity (kgs)	127

VR125-5B



Engine	
Type:124CC	124cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	8.2/8500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	85
Tire (front / rear)	2.75-18//3.00-18
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3
Dimensions	
L * W * H (mm)	2030*820*1130
Wheel base (mm)	1280
Ground clearance (mm)	150
Dry weight (kgs)	115
Max. loading capacity (kgs)	127

VR125-5C



Engine	
Type:124CC	124cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	8.2/8500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	85
Tire (front / rear)	2.75-18//3.00-18
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3
Dimensions	
L * W * H (mm)	2030*820*1130
Wheel base (mm)	1285
Ground clearance (mm)	150
Dry weight (kgs)	115
Max. loading capacity (kgs)	127

VR125-5D



Engine	
Type:124CC	124cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	8.2/8500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	85
Tire (front / rear)	2.75-18//3.00-18
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3
Dimensions	
L * W * H (mm)	2030*820*1130
Wheel base (mm)	1285
Ground clearance (mm)	150
Dry weight (kgs)	115
Max. loading capacity (kgs)	127

VR125-5E



Engine	
Type:124CC	124cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	8.2/8500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	drum
Max. speed (km/h)	85
Tire (front / rear)	2.75-18//3.00-18
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3
Dimensions	
L * W * H (mm)	2030*820*1130
Wheel base (mm)	1285
Ground clearance (mm)	150
Dry weight (kgs)	115
Max. loading capacity (kgs)	127

VR150-6A



Engine	
Type:149CC	149cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	8.2/8500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	85
Tire (front / rear)	2.75-18//3.00-18
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3.2
Dimensions	
L * W * H (mm)	2030*785*1080
Wheel base (mm)	1300
Ground clearance (mm)	150
Dry weight (kgs)	105
Max. loading capacity (kgs)	116

VR150-6B



Engine	
Type:149CC	149cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	8.2/8500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	90
Tire (front / rear)	2.75-18//3.00-18
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3
Dimensions	
L * W * H (mm)	2030*785*1080
Wheel base (mm)	1340
Ground clearance (mm)	165
Dry weight (kgs)	105
Max. loading capacity (kgs)	115

VR150-6C



Engine	
Type:149CC	149cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	8.2/8500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	90
Tire (front / rear)	2.75-18//3.00-18
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3.2
Dimensions	
L * W * H (mm)	2030*785*1080
Wheel base (mm)	1320
Ground clearance (mm)	162
Dry weight (kgs)	105
Max. loading capacity (kgs)	115

VR150-6D



Engine	
Type:149CC	149cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	8.2/8500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	90
Tire (front / rear)	2.75-18//3.00-18
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3
Dimensions	
L * W * H (mm)	2030*785*1080
Wheel base (mm)	1320
Ground clearance (mm)	162
Dry weight (kgs)	105
Max. loading capacity (kgs)	116

VR170-7A



Engine	
Type:168CC	168cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	7.2/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	90
Tire (front / rear)	110/70-17//130/70-17
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3.2
Dimensions	
L * W * H (mm)	2030*785*1080
Wheel base (mm)	1320
Ground clearance (mm)	162
Dry weight (kgs)	105
Max. loading capacity (kgs)	116

VR170-7B



Engine	
Type:168CC	168cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	7.2/8500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	85
Tire (front / rear)	2.75-18//3.00-18
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3
Dimensions	
L * W * H (mm)	2030*785*1080
Wheel base (mm)	1320
Ground clearance (mm)	162
Dry weight (kgs)	105
Max. loading capacity (kgs)	116

VR150-6D

(Orange)



Engine	
Type:149CC	149cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	7.2/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	90
Tire (front / rear)	110/70-17//130/70-17
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3.2
Dimensions	
L * W * H (mm)	2030*785*1080
Wheel base (mm)	1362
Ground clearance (mm)	150
Dry weight (kgs)	105
Max. loading capacity (kgs)	116

VR150-8K



Engine	
Type:149CC	149cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	7.2/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	90
Tire (front / rear)	110/70-17//130/70-17
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3.2
Dimensions	
L * W * H (mm)	2030*785*1080
Wheel base (mm)	1320
Ground clearance (mm)	162
Dry weight (kgs)	110
Max. loading capacity (kgs)	120

VR150-8A



Engine	
Type:149CC	149cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	7.2/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	90
Tire (front / rear)	110/70-17//130/70-17
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3.2
Dimensions	
L * W * H (mm)	2030*785*1080
Wheel base (mm)	1320
Ground clearance (mm)	162
Dry weight (kgs)	105
Max. loading capacity (kgs)	112

Vaster

VR200-8B



Engine	
Type:198CC	198cc single-cylinder air-cooled four-stroke
Gear shift pattern	6
Max. power (kw/r/min)	7.2/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	110
Tire (front / rear)	110/70-17//130/70-17
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3.2
Dimensions	
L * W * H (mm)	2030*785*1080
Wheel base (mm)	1320
Ground clearance (mm)	162
Dry weight (kgs)	105
Max. loading capacity (kgs)	116

VR150-8C



Engine	
Type:149CC	149cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	7.2/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	90
Tire (front / rear)	110/70-17//130/70-17
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3.2
Dimensions	
L * W * H (mm)	2030*785*1080
Wheel base (mm)	1320
Ground clearance (mm)	162
Dry weight (kgs)	105
Max. loading capacity (kgs)	116

Vaster

VR150-8D



Engine	
Type:149CC	149cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	7.2/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	90
Tire (front / rear)	110/70-17//130/70-17
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3.2
Dimensions	
L * W * H (mm)	2030*785*1080
Wheel base (mm)	1320
Ground clearance (mm)	162
Dry weight (kgs)	105
Max. loading capacity (kgs)	112

VR200-9B



Engine	
Type:198CC	198cc single-cylinder air-cooled four-stroke
Gear shift pattern	6
Max. power (kw/r/min)	7.2/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	110
Tire (front / rear)	110/70-17//130/70-17
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3.2
Dimensions	
L * W * H (mm)	2010*785*1080
Wheel base (mm)	1320
Ground clearance (mm)	162
Dry weight (kgs)	105
Max. loading capacity (kgs)	112

Vaster

VR150-9A



Engine	
Type:150CC	149cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	7.2/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc
Max. speed (km/h)	90
Tire (front / rear)	180/80-17//110/90-17
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3.2
Dimensions	
L * W * H (mm)	2030*785*1085
Wheel base (mm)	1320
Ground clearance (mm)	162
Dry weight (kgs)	108
Max. loading capacity (kgs)	116

VR200-9R



Engine	
Type:200CC	200cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	8.0/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc
Max. speed (km/h)	100
Tire (front / rear)	180/80-17//110/90-17
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3.2
Dimensions	
L * W * H (mm)	2030*785*1085
Wheel base (mm)	1320
Ground clearance (mm)	162
Dry weight (kgs)	108
Max. loading capacity (kgs)	116

Vaster

RV180



Engine	
Type:180CC	180cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	7.2/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	95
Tire (front / rear)	110/70-17//130/70-17
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3.2
Dimensions	
L * W * H (mm)	2030*785*1080
Wheel base (mm)	1320
Ground clearance (mm)	162
Dry weight (kgs)	105
Max. loading capacity (kgs)	120

RS250



Engine	
Type:249CC	249cc single-cylinder air-cooled four-stroke
Gear shift pattern	6
Max. power (kw/r/min)	7.2/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	110
Tire (front / rear)	110/70-17//130/70-17
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3.2
Dimensions	
L * W * H (mm)	2030*785*1080
Wheel base (mm)	1320
Ground clearance (mm)	162
Dry weight (kgs)	105
Max. loading capacity (kgs)	112

UK125-8



Engine	
Type:124CC	124cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	8.2/8500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	85
Tire (front / rear)	2.75-18/110/90-16
Fuel tank capacity (L)	11
Fuel consumption (L/100km)	≤1.6
Dimensions	
L * W * H (mm)	2000*820*1130
Wheel base (mm)	1300
Ground clearance (mm)	150
Dry weight (kgs)	105
Max. loading capacity (kgs)	150

UK400 Scrambler



Engine	
Type:400CC	400cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	8.2/8500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	85
Tire (front / rear)	90/90-16/110/90-16
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3
Dimensions	
L * W * H (mm)	1910*740*1050
Wheel base (mm)	1280
Ground clearance (mm)	150
Dry weight (kgs)	105
Max. loading capacity (kgs)	150

UK400 Classic B



Engine	
Type:400CC	400cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	8.2/8500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	85
Tire (front / rear)	2.75-18/110/90-16
Fuel tank capacity (L)	11
Fuel consumption (L/100km)	≤1.6
Dimensions	
L * W * H (mm)	2000*820*1130
Wheel base (mm)	1300
Ground clearance (mm)	150
Dry weight (kgs)	105
Max. loading capacity (kgs)	150

UK400 Cafe-C



Engine	
Type:400CC	400cc single-cylinder air-cooled four-stroke
Gear shift pattern	5
Max. power (kw/r/min)	8.2/8500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	85
Tire (front / rear)	90/90-16/110/90-16
Fuel tank capacity (L)	12
Fuel consumption (L/100km)	≤3
Dimensions	
L * W * H (mm)	1910*740*1050
Wheel base (mm)	1280
Ground clearance (mm)	150
Dry weight (kgs)	105
Max. loading capacity (kgs)	150

VR110-S1



Engine	
Type:110CC	110cc single-cylinder air-cooled four-stroke
Gear shift pattern	CVT
Max. power (kw/r/min)	6.2/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	83
Tire (front / rear)	3.5-10/90/90-12
Fuel tank capacity (L)	6.3
Fuel consumption (L/100km)	≤2.8
Dimensions	
L * W * H (mm)	1910*685*1120
Wheel base (mm)	1350
Ground clearance (mm)	105
Dry weight (kgs)	110
Max. loading capacity (kgs)	260

VR110-S2



Engine	
Type:110CC	110cc single-cylinder air-cooled four-stroke
Gear shift pattern	CVT
Max. power (kw/r/min)	6.5/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	83
Tire (front / rear)	2.75-18/110/90-16
Fuel tank capacity (L)	6.3
Fuel consumption (L/100km)	≤2.8
Dimensions	
L * W * H (mm)	1900*680*1120
Wheel base (mm)	1350
Ground clearance (mm)	105
Dry weight (kgs)	110
Max. loading capacity (kgs)	260

Vaster

VR110-S3



Engine	
Type:110CC	110cc single-cylinder air-cooled four-stroke
Gear shift pattern	CVT
Max. power (kw/r/min)	6.2/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	80
Tire (front / rear)	3.5-10
Fuel tank capacity (L)	6
Fuel consumption (L/100km)	≤3
Dimensions	
L * W * H (mm)	1790*675*1110
Wheel base (mm)	1280
Ground clearance (mm)	145
Dry weight (kgs)	86
Max. loading capacity (kgs)	96

VR110-S4



Engine	
Type:110CC	110cc single-cylinder air-cooled four-stroke
Gear shift pattern	CVT
Max. power (kw/r/min)	5.0/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	80
Tire (front / rear)	3.5-10/90/90-10
Fuel tank capacity (L)	4.2
Fuel consumption (L/100km)	≤2.8
Dimensions	
L * W * H (mm)	1725*675*1090
Wheel base (mm)	1195
Ground clearance (mm)	100
Dry weight (kgs)	92
Max. loading capacity (kgs)	242

VR110-S5



Engine	
Type:110CC	110cc single-cylinder air-cooled four-stroke
Gear shift pattern	CVT
Max. power (kw/r/min)	6.5/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	80
Tire (front / rear)	3.5-10/90/90-12
Fuel tank capacity (L)	5.3
Fuel consumption (L/100km)	≤2.8
Dimensions	
L * W * H (mm)	1790*675*1110
Wheel base (mm)	1280
Ground clearance (mm)	150
Dry weight (kgs)	89
Max. loading capacity (kgs)	130

VR110-S6



Engine	
Type:110CC	110cc single-cylinder air-cooled four-stroke
Gear shift pattern	CVT
Max. power (kw/r/min)	6.5/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	disc/drum
Max. speed (km/h)	85
Tire (front / rear)	3.5-10/90/90-12
Fuel tank capacity (L)	5.6
Fuel consumption (L/100km)	≤3
Dimensions	
L * W * H (mm)	1755*685*1170
Wheel base (mm)	1290
Ground clearance (mm)	100
Dry weight (kgs)	87
Max. loading capacity (kgs)	237

VR110-C1



Engine	
Type:110CC	Horizonal single-cylinder air-cooled, four-stroke carburetor
Gear shift pattern	5
Max. power (kw/r/min)	5.0/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	drum
Max. speed (km/h)	85
Tire (front / rear)	2.50-17/2.75-17
Fuel tank capacity (L)	5.5
Fuel consumption (L/100km)	≤2.6
Dimensions	
L * W * H (mm)	1955*690*1110
Wheel base (mm)	1220
Ground clearance (mm)	135
Dry weight (kgs)	105
Max. loading capacity (kgs)	80

VR110-C2



Engine	
Type:110CC	Horizonal single-cylinder air-cooled, four-stroke carburetor
Gear shift pattern	5
Max. power (kw/r/min)	5.0/7500
Ignition type	C.D.I
Starter system	electric/kick
Chassis	
Brake system (front / rear)	drum
Max. speed (km/h)	85
Tire (front / rear)	2.50-17/2.75-17
Fuel tank capacity (L)	5.5
Fuel consumption (L/100km)	≤2.6
Dimensions	
L * W * H (mm)	1955*690*1080
Wheel base (mm)	1220
Ground clearance (mm)	135
Dry weight (kgs)	89
Max. loading capacity (kgs)	120

VR150ZH-1

Engine			
Type:150CC	150cc single-cylinder air-cooled, four-stroke carburetor	Max. power (kw/r/min)	8.0/8500
Gear shift pattern	5	Ignition type	C.D.I
		Starter system	electric/kick

Chassis		Dimensions	
Brake system (front / rear)	drum	L * W * H (mm)	3050*1240*1360
Max. speed (km/h)	70	Wheel base (mm)	2040
Tire (front / rear)	4.50-12/4.50-12	Ground clearance (mm)	160
Fuel tank capacity (L)	11	Gross weight (kgs)	300
Fuel consumption (L/100km)	≤3.6	Transmission Model	Chain Drive Clutch Type Wet Multi- chip



VR150ZH-2

Engine			
Type:150CC	150cc single-cylinder air-cooled, four-stroke carburetor	Max. power (kw/r/min)	8.0/8500
Gear shift pattern	5	Ignition type	C.D.I
		Starter system	electric/kick

Chassis		Dimensions	
Brake system (front / rear)	drum	L * W * H (mm)	3050*1240*1360
Max. speed (km/h)	70	Wheel base (mm)	2040
Tire (front / rear)	4.50-12/4.50-12	Ground clearance (mm)	160
Fuel tank capacity (L)	11	Gross weight (kgs)	300
Fuel consumption (L/100km)	≤3.6	Transmission Model	Chain Drive Clutch Type Wet Multi- chip

