## **Honda Monkey Specification**

ENGINE Type Single Cylinder, Air Cooled, SOHC 4-Stroke 2 Valve Displacement 124.89 cm³ Bore X Stroke 52.4 mm X 57.9 mm  Compression Ratio 9.3: 1  Max. Power 6.66 kW / 7,000 rpm  Max. Torque 10.5 N.m / 5,500 rpm  Tuel System Carburation Fuel Injection (PGM-Fi) Fuel Tank Capacity 5.6 {  ELECTRICAL SYSTEM  Starter Electric Auto Start Battery Capacity 3.5 A.h  ACG Output 12 V  DRIVETRAIN  Clutch Type Multiplate Clutch Transmission Type Manual / 4 Speed - Constant Mesh  Ceras I Seck Born  Gear 1 - 2.500, Gear 2 - 1.550, Gear 3 - 1.150, Gear 4 - 0.923  CHASSIS Frame Type Back Born  Dimensions (L x W x H) 1,712 mm x 754 mm x 1,029 mm	Model		Monkey		
Displacement Bore X Stroke  Compression Ratio  Max. Power  Max. Torque  After Disassembly Capacity  After Draining  FUEL SYSTEM  Carburation Fuel Tank Capacity Starter Battery Capacity  ACG Output DRIVETRAIN  Clutch Type Transmission Gear Ratio  CHASSIS Frame Type Dimensions (L x W x H)  124.89 cm³ 125.44 cm X 57.9 mm  ACG Now Type After Disassembly 12 V DRIVETRAIN Clutch Type Amoual / 4 Speed - Constant Mesh Gear 1 - 2.500, Gear 2 - 1.550, Gear 3 - 1.150, Gear 4 - 0.923  Back Born Dimensions (L x W x H)  1,712 mm X 754 mm X 1,029 mm	ENGINE				
Bore X Stroke  Compression Ratio  Max. Power  Max. Torque  After Disassembly Capacity  After Draining  FUEL SYSTEM  Carburation Fuel Tank Capacity  Starter Battery Capacity  ACG Output  DRIVETRAIN  Clutch Type Transmission Type Transmission Gear Ratio  CHASSIS Frame Type Dimensions (L x W x H)  Sc. 44 mm X 57.9 mm  5.2.4 mm X 57.9 mm  5.3.5 1  9.3 : 1  9.3 : 1  9.3 : 1  9.3 : 1  9.3 : 1  9.3 : 1  9.3 : 1  9.4 : 5.500 rpm  1.1 { 0.9 {	Туре		Single Cylinder, Air Cooled, SOHC 4-Stroke 2 Valve		
Compression Ratio 9.3: 1  Max. Power 6.66 kW / 7,000 rpm  Max. Torque 10.5 N.m / 5,500 rpm  After Disassembly 1.1 { Capacity After Draining 0.9 {  FUEL SYSTEM  Carburation Fuel Injection (PGM-Fi) Fuel Tank Capacity 5.6 {  ELECTRICAL SYSTEM  Starter Electric Auto Start  Battery Capacity 3.5 A.h  ACG Output 12 V  DRIVETRAIN  Clutch Type Multiplate Clutch  Transmission Type Manual / 4 Speed - Constant Mesh  Transmission Gear Ratio Gear 1 - 2.500, Gear 2 - 1.550, Gear 3 - 1.150, Gear 4 - 0.923  CHASSIS  Frame Type Back Born  Dimensions (L x W x H) 1,712 mm X 754 mm X 1,029 mm	Displacement				
Max. Power  Max. Torque  After Disassembly Capacity  After Draining  FUEL SYSTEM  Carburation Fuel Injection (PGM-Fi) Fuel Tank Capacity  Starter Battery Capacity  ACG Output DRIVETRAIN  Clutch Type Transmission Type  Manual / 4 Speed - Constant Mesh Transmission Gear Ratio  CHASSIS Frame Type Back Born Dimensions (L x W x H)  After Disassembly 1.1 { 0.9 { 1.1 { 0.9 { 0	•		52.4 mm X 57.9 mm		
Max. Torque  After Disassembly Capacity  After Draining  FUEL SYSTEM  Carburation Fuel Injection (PGM-Fi) Fuel Tank Capacity  Starter Battery Capacity ACG Output Battery Capacity  DRIVETRAIN  Clutch Type Transmission Type  Transmission Gear Ratio  CHASSIS Frame Type Dimensions (L x W x H)  After Disassembly 1.1 {  1.1 { 1.	Compression Ratio		9.3:1		
Engine Oil Capacity  After Disassembly After Draining  FUEL SYSTEM  Carburation Fuel Injection (PGM-Fi) Fuel Tank Capacity  ELECTRICAL SYSTEM  Starter Battery Capacity After Battery Capacity After Battery Capacity After Battery Capacity ACG Output ACG O	Max. Power		6.66 kW / 7,000 rpm		
Engine Oil Capacity  After Draining  FUEL SYSTEM  Carburation  Fuel Injection (PGM-Fi)  Fuel Tank Capacity  Starter  Battery Capacity  ACG Output  DRIVETRAIN  Clutch Type Transmission Type  Transmission Gear Ratio  CHASSIS  Frame Type Dimensions (L x W x H)  Divermand  Disassembly  1.1 {  0.9 { 0.9 {	Max. Torque		10.5 N.m / 5,500 rpm		
FUEL SYSTEM Carburation Fuel Injection (PGM-Fi) Fuel Tank Capacity 5.6 {  ELECTRICAL SYSTEM Starter Electric Auto Start Battery Capacity 3.5 A.h ACG Output 12 V  DRIVETRAIN Clutch Type Multiplate Clutch Transmission Type Manual / 4 Speed - Constant Mesh Transmission Gear Ratio Gear 1 - 2.500, Gear 2 - 1.550, Gear 3 - 1.150, Gear 4 - 0.923  CHASSIS Frame Type Back Born Dimensions (L x W x H) 1,712 mm X 754 mm X 1,029 mm	_	_			
CarburationFuel Injection (PGM-Fi)Fuel Tank Capacity5.6 €ELECTRICAL SYSTEMStarterElectric Auto StartBattery Capacity3.5 A.hACG Output12 VDRIVETRAINClutch TypeMultiplate ClutchTransmission TypeManual / 4 Speed - Constant MeshTransmission Gear RatioGear 1 - 2.500, Gear 2 - 1.550, Gear 3 - 1.150, Gear 4 - 0.923CHASSISFrame TypeBack BornDimensions (L x W x H)1,712 mm X 754 mm X 1,029 mm		_	0.9 &		
Fuel Tank Capacity  ELECTRICAL SYSTEM  Starter  Battery Capacity  ACG Output  DRIVETRAIN  Clutch Type  Transmission Type  Transmission Gear Ratio  CHASSIS  Frame Type  Dimensions (L x W x H)  Starter  Electric Auto Start  Belectric Auto Start  Starter  Electric Auto Start  Auto Start  Auto Start  Starter  Electric Auto Start  Au	FUEL SYSTEM				
Starter Electric Auto Start  Battery Capacity 3.5 A.h  ACG Output 12 V  DRIVETRAIN  Clutch Type Multiplate Clutch  Transmission Type Manual / 4 Speed - Constant Mesh  Transmission Gear Ratio Gear 1 - 2.500, Gear 2 - 1.550, Gear 3 - 1.150, Gear 4 - 0.923  CHASSIS  Frame Type Back Born  Dimensions (L x W x H) 1,712 mm X 754 mm X 1,029 mm	Carburation		Fuel Injection (PGM-Fi)		
Starter Electric Auto Start  Battery Capacity 3.5 A.h  ACG Output 12 V  DRIVETRAIN  Clutch Type Multiplate Clutch  Transmission Type Manual / 4 Speed - Constant Mesh  Transmission Gear Ratio Gear 1 - 2.500, Gear 2 - 1.550, Gear 3 - 1.150, Gear 4 - 0.923  CHASSIS  Frame Type Back Born  Dimensions (L x W x H) 1,712 mm X 754 mm X 1,029 mm	Fuel Tank Capacity		5.6 l		
Battery Capacity ACG Output 12 V  DRIVETRAIN  Clutch Type Multiplate Clutch Transmission Type Manual / 4 Speed - Constant Mesh  Gear 1 - 2.500, Gear 2 - 1.550, Gear 3 - 1.150, Gear 4 - 0.923  CHASSIS  Frame Type Back Born  Dimensions (L x W x H)  1,712 mm X 754 mm X 1,029 mm	ELECTRICAL SYSTEM				
ACG Output 12 V  DRIVETRAIN  Clutch Type Multiplate Clutch  Transmission Type Manual / 4 Speed - Constant Mesh  Transmission Gear Ratio Gear 1 - 2.500, Gear 2 - 1.550, Gear 3 - 1.150, Gear 4 - 0.923  CHASSIS  Frame Type Back Born  Dimensions (L x W x H) 1,712 mm X 754 mm X 1,029 mm	Starter		Electric Auto Start		
DRIVETRAIN  Clutch Type	Battery Capacity		3.5 A.h		
Clutch Type Multiplate Clutch Transmission Type Manual / 4 Speed - Constant Mesh Transmission Gear Ratio Gear 1 - 2.500, Gear 2 - 1.550, Gear 3 - 1.150, Gear 4 - 0.923  CHASSIS Frame Type Back Born Dimensions (L x W x H) 1,712 mm X 754 mm X 1,029 mm	ACG Output		12 V		
Transmission Type  Transmission Gear Ratio  CHASSIS  Frame Type  Dimensions (L x W x H)  Manual / 4 Speed - Constant Mesh  Gear 1 - 2.500, Gear 2 - 1.550, Gear 3 - 1.150, Gear 4 - 0.923  Back Born  1,712 mm X 754 mm X 1,029 mm	DRIVETRAIN				
Transmission Gear Ratio         Gear 1 - 2.500, Gear 2 - 1.550, Gear 3 - 1.150, Gear 4 - 0.923           CHASSIS         Frame Type         Back Born           Dimensions (L x W x H)         1,712 mm X 754 mm X 1,029 mm			Multiplate Clutch		
Transmission Gear Ratio         0.923           CHASSIS         Back Born           Dimensions (L x W x H)         1,712 mm X 754 mm X 1,029 mm	Transmission Type		Manual / 4 Speed - Constant Mesh		
Frame Type Back Born Dimensions (L x W x H) 1,712 mm X 754 mm X 1,029 mm	Transmission Gear Ratio				
Dimensions (L x W x H) 1,712 mm X 754 mm X 1,029 mm	CHASSIS				
	,,		Back Born		
1.150			1,712 mm X 754 mm X 1,029 mm		
Wheelbase   1,152 mm	Wheelbase		1,152 mm		
Caster Angle 25°0'	Caster Angle		25°0'		
Trail 82 mm	Trail		82 mm		
Seat Height 776 mm	Seat Height		776 mm		
Ground Clearance 160 mm	Ground Clearance		160 mm		
SUSPENSION, WHEELS & BRAKE	SUSPENSION, W	HEELS & BRAKE			
Suspension Type  Front Up-side down Fork	Suspension Type		Front	Up-side down Fork	
Rear Twin			Rear	Twin	
Pine Size Front 12 M/C x MT 2.75	Rim Size		Front	12 M/C x MT 2.75	
Rear 12 M/C x MT 3.50			Rear		
Front 120/80 -12 M/C (65P)	Tyres		Front		
Rear 130/80 -12 M/C (69P)				<del>                                     </del>	
Front Hydraulic Disc	Brakes Type		Front		
Rear Hydraulic Disc			Rear		