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CFMOTO Side by Side Vehicles and ATV's are not intended for drivers under the age of 16 or passengers under the age of 12[Please check your local laws/regulations requirement].

When operating any CFMOTO product, please read and follow the owner's manual carefully, adhere to all on-vehicle warnings, wear the proper safety gear, and abide by all local laws and regulations.

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Design in August,2015









TECHNICAL DATA





MODEL

Length x Width x Height	2100×1100×1150 mm(82.6 x 43.3 x 45.3 in)	2300×1100×1350mm(90.5 x 43.3 x 53.1 in)
Wheelbase	1260 mm(49.6 in)	1460 mm(57.5 in)
Seat Height	540 mm[21.2in]	540 mm(21.2 in)
Minimum Ground Clearance	250 mm(9.8 in)	250 mm(9.8 in)
Minimum Turning Diameter	7 m(275.6 in)	7 m(275.6 in)
Curb Weight	345 kg(760.6 lb)	360 kg(793.6lb)
Payload Capacity	150 kg(330 lb)	150 kg(330 lb)
Fuel Capacity	15 L(3.96 gal)	15 L(3.96 gal)

FNGINE

ENGINE							
Engine Type	Single-cylinder,4-valve,SOHC,EFI,Liquid cooled			oled	Single-cylinder,4-valve,SOHC,EFI,Liquid cooled	2	
Displacement	400 cc				400cc		
Bore ×Stroke	91 x 61.5 mm(3.6 x 2.4 in)				91 x 61.5mm(3.6 x 2.4 in)		
Compression Ratio	10.3:1				10.3:1		
Maximum Torque	33 N·m/6000 rpm				33 N·m/6000 rpm		
Maximum Power	22.5 kW/7200 rpm(31hp/7200 rpm)				22.5 kW/7200 rpm(31hp/7200rpm)		
Maximum Speed	95 km/h				95 km/h		
Fuel Supply	EFI				EFI		
Ignition	ECU				ECU		
Transmission	CVT				CVT		
Drive	Switchable 2WD/4WD				Switchable 2WD/4WD		
Brake	Hydraulic				Hydraulic		
Suspension	Double A-arm				Double A-arm		
Shock Absorber	Oil shock absorber				Oil shock absorber		
Rim	Front: 12 x 6	Front: 12 x 6.0AT Aluminum Alloy/Steel			Front: 12×6.0AT Aluminum Alloy/Steel		
	Rear: 12 x 7.5AT Aluminum Alloy/Steel				Rear: 12×7.5AT Aluminum Alloy/Steel		
Tire Pressure(kpa)	Front: 24 x 8-12 45J 56kpa/ AT25 x 8-12 40L 45kpa/AT25 x 8-12 40J 45kpa			OJ 45kpa	Front: 24 × 8-12 45J 56kpa/ AT25 × 8-12 40L 45kpa/AT25 × 8-12 40J 45kpa	- 27	
	$\textbf{Rear: } 24 \times 10\textbf{-}12\ 52\textbf{J}\ 42\textbf{kpa/}\ A\textbf{T}25 \times 10\textbf{-}12\ 50\textbf{L}\ 45\textbf{kpa/}\ A\textbf{T}25 \times 10\textbf{-}12\ 47\textbf{J}\ 45\textbf{kpa}$			2 47 J 45kpa	$\textbf{Rear:}\ 24\times 10\text{-}12\ 52\text{J}\ 42\text{kpa'}\ \text{AT25}\times 10\text{-}12\ 50\text{L}\ 45\text{kpa'}\ \text{AT25}\times 10\text{-}12\ 47\text{J}\ 45\text{kpa}$		
Color(s) Available	Blue	Black	Orange	New M	apple leaf	1	





