

#### **ZHEJIANG CFMOTO POWER CO., LTD.**

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Wheelbase

Seat Height395 mmMinimum Ground Clearance310 mmMinimum Turning Diameter11 m

Curb Weight 690 kg
Payload Capacity 350 kg

Fuel Capacity 36.5 L

**Overall Dimensions** 

Length X Width X Height

#### Engine

Engine Type	V-Twin cylinder,Liquid cooled,
	4-stroke,SOHC,8-Valve
Displacement	962.6 cc
Compression Ratio	10.6:1
Fuel Supply	EFI
Ignition	ECU
Transmission	CVT

3135×1820×1820 mm

2285 mm

#### Chassis

Drive	Switchable 2WD/4WD
Brake	Four-wheel side brake (CBS) + rear wheel side parking
Suspension	Front: Double A-arm, independent
	suspension independent suspension
	Rear: Multi-connecting rods,
	independent suspension
Shock Absorber	Front / Rear: Coil spring + air damping
Rim	Front: 14 x 7.0AT
	Rear: 14 x 8.0AT
Tire Pressure	Front: 27 x 9.00R14
	Rear: 27 x 11.00R14
Color(S) Available	Ghost Gray; Silver; Ferrari red











More than two decades of liquid-cooled power technology from CFMOTO stand behind the 962.6cc V-twin engine of the ZFORCE 1000 Sport. The electronically fuel-injected 8-valve, DOHC powerplant churns out 59kW (80hp), with 0-50m acceleration in only four seconds. With the stout muscle of the ZFORCE 1000 Sport, confidently power your way up a mountain, cruise across the desert landscape or conquer rough roads with fun, sporting performance.



# Color Display

The TFT (thin film technology) color display shows several engine vitals at the touch of a finger, and also has a Bluetooth call indicator.

# LED Lights

Keep the fun rolling beyond the sunset with the sharp, clear focus of LED headlights. ECE and DOT certified, the automotive-style LED headlights have a modern flare, and lend an aggressive look to the ZFORCE 1000 Sport. 80% brighter than halogen, these headlights really light up the trails at night.



#### CVT

The new Continuously Variable Transmission (CVT) design eliminates the wet clutch, effectively harnessing the massive torque of the V-twin engine for smooth, seamless acceleration and ground-gripping power.

# Winch and Towing

Be prepared for anything when conquering the outdoors. The ZFORCE 1000 Sport is equipped with a robust 3,500-pound winch. The winch features convenient remote control operation. A standard two-inch tow-hitch receiver is capable of pulling up to 400kg, opening up the possibilities for your off-road adventures.



# Custom Seats & Tilt Steering

Bucket-style seats are ergonomically formed for optimum comfort and support, even when the terrain gets rough. The seat can accommodate a large variety of drivers, with 96mm of front-to-back adjustability to enable people of different heights to enjoy the same comfortable driving experience. Tilt steering allows 26° of adjustability at the wheel, further allowing drivers to tailor the cockpit to their size and preference.

### Hard Top Plastic Roof

Protection from the elements; standard on all ZFORCE models.

#### **EFI System**

Electronic Fuel Injection (EFI) along with electronic throttle control ensure precise fuel metering in varying conditions, from altitude to temperature changes. Precisely controlled fueling ensures clean-burning power, crisp throttle response and optimum fuel efficiency across the RPM range. Multiple modes allow the driver to select high-range or low-range to suit terrain conditions, along with reverse for easy maneuvering.

#### HALF DOORS

This stylish features comes standard and is a must-have on rugged trails.

#### **Dual Exhaust**

Dual exhaust pipes sharpen engine performance and give a sporty, aftermarket look to the ZFORCE 1000 Sport.

### Aluminum Alloy Wheels Plus CST — Performance Tires

Lightweight aluminum machined polished rims are wrapped by durable performance tires.

#### Alloy Frame

The new circular tube cradle frame of the ZFORCE 1000 Sport utilizes 20CrMo high-strength alloy, increasing strength by 10 percent while simultaneously decreasing weight by 15 percent. The result is an overall performance upgrade with improved rigidity for better handling and lighter overall weight for more potent power.

#### **Independent Suspension**

Double A-arm independent suspension in the front and rear of the ZFORCE 1000 Sport provide a smooth and agile ride. Four-wheel independent suspension ensures precise control and handling for incredible off-road performance. The ZFORCE 1000 Sport provides a generous 280mm travel at the front and 300mm in the rear with 310mm ground clearance and features high-performance airbag shock absorber with preload adjustability to suit varying conditions.

#### **EPS**

The ZFORCE 1000 Sport models are equipped with electronic power steering for precise steering and reliable control at all speeds. Precision-tuned for speed-sensitive performance, steering is bant and effortless at low speeds, while providing responsive and stable steering at higher speeds. Intelligent EPS performance helps to significantly reduce driver fatigue, allowing you to enjoy longer days and more fun behind the wheel.

## 2WD/4WD Capability

The front axle is equipped with an electrically controlled differential lock, enabling the driver to switch between 2WD and 4WD capability quickly and easily. The rear axle is equipped with a mechanically locked helical-tooth limited-slip differential for optimum grip at all times and capable off-road performance.