Getting lost in the woods





CFORCE 800 XC EPS 2UP 2023

Available colours



Free More than \$4,200 in free add-ons!

The most equipped vehicles on the market

Standard features and benefits

Trailer hitch \$114 value

Passenger backrest \$112 value

5-year CFMOTO warranty \$3 300 value

3,500 Lbs winch (complete assembly) \$508 value

Safety and convenience package

Including:

- Side mirrors
- Hand protectors
- Trailer connector
- Double USB port
- 12V outlet
- Flashers
- Horn

\$280 value

5 Year limited warranty: 1 year complete with no milage restriction + 48 months balance powertrain only or 5,000 km

Starting at \$13,999*





Hydraulic Shock Absorber With 5 Spring Preload Adjustment



Electric-power steering



Side mirrors



12V outlet



Cvtech clutch system

Specifications

Motor

Type: V-Twin cylinder, 4-strokes, 8-valves

Displacement: 800 cc

Bore & Stroke:

91 x 61,5 mm (3.6 x 2.4 in)

Compression: 10.3: 1

Engine management:

Fuel injected engine

Cooling system: Liquid

Starting: Electric

Battery: 30 Amp

Size / weight

Length x width x height: 2310 x 1264 x 1420 mm

(94.3 x 49.7 x 56 in)

Wheelbase: 1480 mm (58 in)

Ground clearance: 285 mm (11 in)

Minimum turning radius:

3800 mm (150 in)

Fuel tank capacity: 28 L (7.3 gal)

Net weight: 472 kg (1040 lbs)

Rack capacity (Front/Rear): 20 kg (44 lbs) / 40 kg (88 lbs)

Brakes

Four wheel hydraulic disc + rear wheel parking

Wheels

Front wheels: Aluminum alloy

 $(14 \times 7 \text{ in})$

Rear wheels: Aluminum alloy

(14 x 8 in)

Front tires: AT 26 x 9-14 Rear tires: AT 26 x 11-14

Transmission

CV-Tech IBC clutch system:

variable transmission.

Gear box:

L/H/N/R/P (parking lock shift

system)

Power train: 2WD / 4WD, electric

locking differential

Suspension and direction

Front suspension: Double A-arm, independent suspension, gas shock absorber with adjustable rebound/ compression

Front travel: 180 mm (7 in)

Rear suspension: Independent trailing arm rear, fully adjustable gas shocks

Rear travel: 190 mm (7.4 in)

Steering: Electric Power Steering



