

CYBERQUAD ATV / OFF-ROAD

1500W Electric Cyberquad ATV

Compact electric ATV with a 60V system, 25 km range and rugged recreational off-road capability.

\$449 USD



1500W

MOTOR POWER

40 km/h / 25 mph

TOP SPEED

1.2 kWh

BATTERY ENERGY

25 km / 15.5 mi

RANGE

COMPACT POWER. CYBER STYLE.

Built for trails. Ready for fun.

01 1500W hub motor

Efficient 1.5 kW brushless hub motor with 60V electric drive.

02 Up to 40 km/h

Top speed of 40 km/h (25 mph) for recreational off-road riding.

03 60V battery system

20Ah lead-acid battery rated at 1.2 kWh with optional lithium upgrade.

04 Front drum / rear disc

Reliable stopping with front drum brake and rear disc brake setup.

05 Off-road tires

16 x 7-8 tires on 8-inch rims for stable all-terrain use.

06 ATV utility design

Four-wheel recreational ATV with LED lighting and 120 kg load capacity.

TECHNICAL SPECIFICATIONS

Motor, battery, performance, braking and charging

Product Name

1500W electric Cyberquad ATV

Vehicle Category

Electric ATV

Motor Type

Brushless hub motor

Motor Power

1500 W / 1.5 kW

Electrical System

60 V

Maximum Speed

40 km/h / 25 mph

Drive System

Shaft drive

Wheel Count

4

Usage

Off-road / recreational

Maximum Range

25 km / 15.5 mi

Normal Riding Range

15-20 km / 9-12 mi

Battery Type

Lead-acid battery

Battery Voltage

60 V

Battery Capacity

20 Ah

Battery Energy

1,200 Wh / 1.2 kWh

Charging Time

4-6 hours

Optional Battery

Lithium battery

Front Brake

Drum brake

Rear Brake

Disc brake

Front Tire

16 x 7-8

Rear Tire

16 x 7-8

Max Load Capacity

120 kg / 264 lb

Climbing Capacity

15 degrees or greater

POWER & RANGE

1.5 kW motor · 25 km / 15.5 mi max range · 60 V / 20 Ah

Range depends on rider weight, terrain and riding style.

Charge using a compatible charger and follow battery safety guidance.

TECHNICAL SPECIFICATIONS

Chassis, wheels, brakes and equipment

Front Tire Size

16 x 7-8

Rear Tire Size

16 x 7-8

Wheel Rim Diameter

8 in

Number of Wheels

4

Front Brake Type

Drum brake

Rear Brake Type

Disc brake

Braking Layout

Front drum / rear disc

Max Rider Load

120 kg / 264 lb

Climbing Rating

>= 15 degrees

Lighting

LED lighting

Drive Type

Shaft drive

Vehicle Use

Off-road / recreational

Motor Configuration

Single brushless hub motor

Rated Motor Power

1500 W / 1.5 kW

Top Speed

40 km/h / 25 mph

Battery Chemistry

Lead-acid (standard)

Battery Nominal Voltage

60 V

Battery Nominal Capacity

20 Ah

Nominal Battery Energy

1.2 kWh

Normal Usage Range

15-20 km / 9-12 mi

Maximum Stated Range

25 km / 15.5 mi

Battery Upgrade Option

Lithium battery

OFF-ROAD EQUIPMENT

Shaft drive · front drum and rear disc brakes

Specifications are based on the product details provided.
Wear protective equipment and follow appropriate local safety rules.