Live Free and Ride

CHALLENGER »«

The Challenger X is an innovative recreational electric scooter that is revolutionizing personal transportation indoors and outdoors. Designed for either seated or stand-up use, the J750 goes up to 20 miles on a single charge and has a top speed of 18 miles per hour. Three wheels provide greater stability and safety than regular two wheeled transporters.



The advanced powerful 750 Watt front wheel-motor provides a better overall performance, and has a climbing angle of 17 degrees. It has an excellent turning radius which allows the user to make a tight 360° turn. It plugs into any conventional 110-volt household outlet and has zero exhaust emissions

CHALLENGER »«

CHALLENGER X RECREATIONAL SCOOTER TECHNICAL SPECIFICATIONS -

Charging input voltage AC: 110V-220V Charging output voltage DC: 48V

Maximum speed: 18 M/H

Travel Distance: 15-20 miles per charge

Climbing ability: 17°

Manual Hand Brakes: front and rear wheel

Type of motor: Brush-less motor

Motor power: 750W Charging Time: 6-8 hours Shroud Color: Red

Battery Size: 4x (12V -12AH)

Model: J750

Dimensions: 50"(L) x 32" (W) x 48"(H)

Wheel Base Width: 27" (can be loaded on

any carrier with 28" width platform)

Ground clearance: 3"

Total Weight with battery and seat: 126 lbs. Total Height with Tiller folded Down: 42"

Maximum load Capacity: 300 lbs.

Front wheel size: 16" Rear wheels size: 14" Voltage DC: 48V

STANDARD FEATURES-

- LED Headlight
- Plastic Front Basket
- Safety Helmet

OPTIONAL FEATURES-

- Rear View Mirrors
- Deluxe Seat with Folding Back
- Golf bag holder bracket
- Saddle bags



750 WATT POWERFUL WHEEL MOTOR

18 MPH TOP SPEED

UP TO **300** LBS WEIGHT CAPACITY

100% ELECTRIC

NO LICENSE OR REGISTRATION REQUIRED UP TO 17
DEGREES ANGLE
CLIMBING POWER

STAND UP OR SIT DOWN RIDING POSITIONS

UP TO 20 MILES DRIVING RANGE

REMOVABLE SEAT POST

DUAL FRONT Shock absorbers

www.TopMobility.com

1-888-364-3813

16609 US Highway 19 Hudson, FL 34667



NOTE: All specifications subject to change without notice. The information contained herein is correct at the time of publication; we reserve the right to alter specifications without prior notice. Speed and range vary with user weight, terrain type, battery charge, battery condition and tire pressure. Due to manufacturing tolerances and continual product improvement, length, width, turning radius and ground clearance can be subject to variance of + or -3%. Dimensions listed are for power base only. Overall measurements will vary based on seating and accessory selections.

