

Living the Good Life, Gasoline Free!!

A short breakdown on Electric Scooters, Mopeds, & Motorcycles as a viable transportation option in WI.





ZERO XU™





X-TREME
scooters

X-TREME™ XM-5000LI

ELECTRIC MOPED

FEATURES

- 5000 Watt Electric Moped
 - 21 Lithium Ion Batteries - 100 Amps Max
 - 60 MPH Top Speed*
 - 85 Miles Max Range*
 - Rear Spoiler Rack
 - Underseat Storage Available
 - Variable Speed Twist Throttle
 - Front and Rear Hydraulic ABS Brakes
 - Rear Wheel Hub Motor Drive - No Chains
 - 130/16-13 @ 36 PSI Tires
 - Front Hydraulic and Rear Spring Shocks
 - Charger & Tool Kit Included
 - 6 Month X-Treme Warranty
 - 1 Year Battery Warranty
- * Depends on Rider Weight and Terrain







X-TREME
scooters

X-TREME™ XM-3150

ELECTRIC MOPED

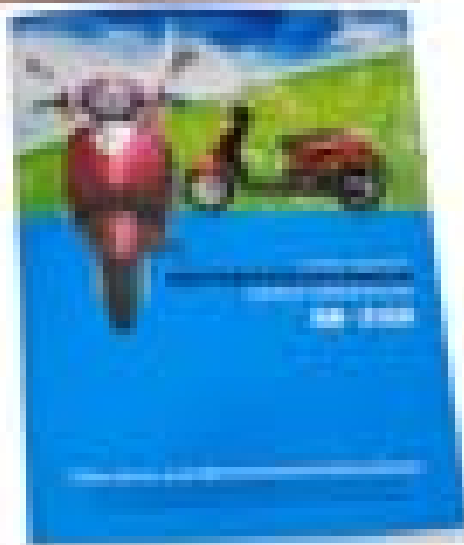
FEATURES



- 3100 Watt Electric Moped
- 5 Full Sized Batteries - 35 AMP5 each
- 45+ MPH Top Speed*
- 55+ Miles at 25mph cruising speed*
- Rear Spoiler Rack
- Underseat Storage Available
- Variable Speed Twist Throttle
- Front and Rear Hydraulic DOT Disk Brakes
- Brushless Rear Wheel Drive - No Chains
- 3.5 x 10 - 4PR @ 36 PSI Tires
- Front Hydraulic & Rear Spring Shocks
- Smart Charger & Tool Kit Included
- 6 Month Scooter & Battery Warranty
- 1 Year Motor Warranty

* Depends on Rider Weight and Terrain





Imagine this scenario: Your Daily Commute

25 miles (each way) = 50 miles a day
(Charge at your work so you have a
“Full Tank” for errands.)

50 x 5 = 250 miles a week

250 x 4 (weeks a month) = 1000 miles a month

Drive bike from March 1st
to November 30th w/about
20 days of bad weather = 7000 miles just for your daily commute.

7000 miles /25 mpg = 280 gallons of gas

320 gallons x \$4.09 ppg = \$1,145.20 in savings just on your Daily
Commute per year.

(ppg = price of gas)







Ride Green Bikes

Commute, Don't Pollute!