



# ESC-XTI

## ELECTRIC SHOPPING CART

**FEATURES:** Exclusive Hub Motor Drive System (1/4HP Continuous) • 1/2HP Peak Regenerative/Dynamic Braking • Single 12V/35A Battery • 3Amp/4-Stage Smart Charger • Exclusive Intelli-Charge Battery Monitoring System • 6' Coiled Charger Cord • Heavy Duty 18" PVC Free Seat • Exclusive Wag-Flag Controls • 1" Tube/16" Gauge Steel Frame • Emergency Stop Switch • Anti-Tip Swivel Casters • Horn/Reverse Warning Beeper • 3 Manual Reset Circuit Breakers • Low Charge Indicator • Battery Reverse Polarity Protection • Keyed/Keyless Operation • Fixture Height Rear Bumper • Full Length Basket Bumpers

The ESC-XTI "Green" provides the ultimate in ergonomic design and is built with the user's comfort and safety in mind. The seat features lumbar support; padded arm rests; a seat switch; and thumb activated wigwag controls. The stable platform features a flat, gripping deck allowing users the ability to stand safely, and moulded footrests provide both leg rests and straight leg extension. With a tight turning radius, narrow aisle maneuvering is easier, and it will fully turn within the length of the cart itself, needing only less than 5ft to complete a 180 degree turn. Combining strength and functionality, the unit features a sturdy steel frame, a single battery that runs longer between charges, and a 4-Stage charger that can be left plugged-in without battery damage. The energy efficient motor means less energy consumption and power usage is minimized to only 3 amps resulting in up to 22 hours of shopping between charges. And in an attempt to reduce the environmental impact, the ESC-XTI is made with a powder coat finish (available in many colours) and PVC FREE construction making it the first 100% recyclable Electric Cart.

750  lbs TOTAL CAPACITY

Rider Capacity: 550 lbs • Basket Capacity: 200 lbs • Basket Size: 24"W x 20"L x 15"H  
Turning Radius: 31.5" • Tires: 8" Non-marking Solid Rubber • Forward/Reverse Speed: 2.1 mph/1 mph • Continuous Run Time: 10 hrs • Shopping Run Time: 20 hrs