



The economical, entry-level cart that slashes wasted motion and pays for itself in no time

The entry-level EcoCart mobile powered workstation is designed to provide true mobility within a facility, while eliminating unnecessary movement, touches and transportation wastes. This can result in improved dock to stock cycle times in receiving and on-time shipments in your shipping areas.

This lightweight, compact unit is ideal for powering a laptop, barcode printer and scanner for 8+ hours at time.

Outstanding benefits

- > Reduce labor by as much as \$10K per worker
- > Increase receipts by as much as 60%
- > Reduce improperly labeled products
- > Reduce inaccurate inventories
- > Process goods directly at the pallet or on the dock
- > See your ROI in less than three months

Newcastle EC Series Powered Industrial Carts











Easily integrate a wide variety of accessories





Optional slide-out keyboard tray

Easy-access power strip (for SLA versions)

Height Adjustable:	Middle shelf adjustable from 20-32" (508-813 mm)		
Shelf:	(1 standard top shelf) 21.75" wide x 20" deep metal (552 x 508 mm) (optional middle shelf) 20" wide x 20" deep metal (508 x 508 mm)		
Capacity:	60 lbs (27 kg) per shelf evenly distributed		
Casters:	5×2 " (127 x 51 mm) rubber wheels, front fixed, rear locking swivel		
Color & Construction:	Black powder coat & steel		
Model Configurations:	EC102NUM*	EC350	EC380
Typical Devices Powered for 8 Hour Shift:	Laptop or small thermal printer & scanner	Laptop/thin client, small thermal printer & scanner	Laptop/thin client, LCD, small or mid-range thermal printer & scanner
Battery Type:	Lithium Iron Phosphate	Sealed Lead Acid	
Continuous Output Power (W):	120	450	450
Surge Power:	300	900	900
Battery Bank (Wh):	230	480	1200
Charge Time (Hrs):	2.5	4	9
Operating Temp (F):	50-104°	32-95°	
Weight:	70 lbs (32 kg)	110 lbs. (50 kg)	140 lbs. (64 kg)
Dimensions:	20" long x 21.75" wide x 43" high (508 x 552 x 1092 mm)		

^{*}Requires purchase of (1 or 2) PSNU1.8M battery packs and (1) PWC1M PowerCharge MINI station.

