










Category	Mobile Workstations					PowerSwap Systems		Portable Power Systems	
Product	EcoCart Series	NB Series	Apex Series	QC Series	PC Series	PowerSwap Nucleus CLASSIC	PowerSwap Nucleus MINI	PowerPack Ultra	PowerPack Mega
									
Common Configurations:	EC380 (100ah) \$1,815 B423 Middle Shelf \$80	NB430 (100ah) \$2,717 or NB440 (200ah) \$3,044 B124 Middle Shelf \$119	AP1000-S Apex Slim non power workstation \$1,283 AP1010-S Apex Slim SLA workstation STD PP & 1 x 100ah battery \$3,045 AP2072-S Apex Slim Lithium workstation, 2 batteries, 1 x PWD2, 1 x PWC2 \$5,414 AP2074-S Apex Slim Lithium workstation, 4 batteries, 1 x PWD2, 1 x PWC2 \$7,058	QC1000 non power workstation \$1,695 QC504 SLA workstation SM PP & 1 x 40ah battery \$2,625 QC510 SLA workstation SM PP & 1 x 100ah battery \$2,775 QC1010 SLA workstation STD PP & 1 x 100ah battery \$2,345 QC104NU Lithium workstation, 1 x PWD1 \$2,345 QC207NU Lithium workstation, 1 x PWD2 \$2,829	PC536 (200ah) 30" \$3,297 PC556 (220ah) 48" \$3,570 B127 30" Middle Shelf \$152 B143 48" Middle Shelf \$173	PPNU2 Stand Alone PP w/2 x 3.6 battery \$4,174 PWC2 2-bay PowerCharge charging strn \$1,350 NUFC Fast-charge opt for PWC2 \$220 PWD2 2 Bay PowerDockDual docking strn \$1,134 PSNU3.6 Lithium Iron Phosphate 36ah battery \$845 NB300NU2 Nucleus NB Series Lithium Iron 2 batteries \$5,066 NB300NU4 Nucleus NB Series Lithium Iron 4 batteries \$6,756 PC490NU2 Nucleus PC 30" Series Lithium Iron Workstation with 2 batteries \$5,451 PC490NU4 Nucleus PC 30" Series Lithium Iron Workstation with 4 batteries \$7,141 PC495NU2 Nucleus PC 48" Series Lithium Iron Workstation with 2 batteries \$5,608 PC495NU4 Nucleus PC 48" Series Lithium Iron Workstation with 4 batteries \$7,298	PS102NU1M Nucleus MINI stand alone power package w/ 1 x PSNU1.8M battery, PWD1M \$1,237 PS102NU2M Nucleus MINI stand alone power package w/ 2 x PSNU1.8M battery, PWD1M \$1,726 PWD1M 1 Bay MINI PowerDock docking station \$389 PWC1M 1 Bay MINI PowerCharge charging station \$359 PSNU1.8M Lithium Iron Phosphate 230Wh battery, compatible with Mini NU PWD1M \$489 EC Series with Single Lithium \$1,896 EC Series with Dual Lithium \$2,385	PP2.6 (26ah) \$756	PP42 (100ah) \$1,832 PP45 (200ah) \$2,182
Common Accessories (Optional):	B112 Laptop Holder \$158 B107 Keyboard Tray \$145 B266 LCD Post \$85	B112 Laptop Holder \$158 B107 Keyboard Tray \$145 B266 LCD Post \$85	B132 Scanner Holder \$35	B450 Lockable Drawer \$227 B451 Printer Shelf \$77 B452 Document Holder \$56 B453 Storage Pocket \$56	B112 Laptop Holder \$158 B107 Keyboard Tray \$145 B266 LCD Post \$85	B112 Laptop Holder \$158 B107 Keyboard Tray \$145 B266 LCD Post \$85	B423 ECO Middle Shelf \$83 B112 Laptop/Tablet Holder \$164 B266 Single Monitor Holder \$88		
Application:	Receiving/labeling, QA, cycle counts	Receiving/labeling, QA, cycle counts	Shop floor applications: track/trace, MES, lot control, QA, supervisor cart, training, work instructions, drawings	Quality testing, supervisor floor station, training, work instruction, maintenance station	Receiving/labeling, QA, cycle counts, picking, shipping	24-7 receiving, labeling	Receiving, picking carts, QA, cycle counts, supervisor stations	QA carts, retail markdowns, cycle counts	Receiving/labeling, QA, cycle counts, on customer's own cart
Powers:	Laptops, desktop & mid-range label printers, NO lasers	Small PCs, laptops, desktop & mid-range label printers	Thin clients, small PCs, laptops, LCDs, small printers	Laptop/thin client, LCD, desktop printer & scanner	Small PCs, laptops, desktop & mid-range, industrial label printers & laser printers	Laptops, small PCs, tablets & any thermal printers - NO lasers	Laptops, desktop printers, some tabletop printers, scanners, tablets, thin clients	Laptops, tablets & desktop thermal printers	Laptops, PCs & thermal printers
Run Time:	4-8+ hours	4-8+ hours	8-24 hours	8-12+ hours	4-8+ hours	24-7 (6-8 hours per battery pack)	4-8 hours	4-12 hours	4-12 hours
Notes:	<ul style="list-style-type: none"> Eco 0 - Lower cost model 475 w inverter not adjustable Can't charge and use at the same time 	<ul style="list-style-type: none"> For lasers, quote NB470 Adjustable 1000w inverter Can add a 2nd battery Can charge and use at the same time 	<ul style="list-style-type: none"> Focus on manufacturing flexibility, paperless, real time visibility 			<ul style="list-style-type: none"> 5 year battery life Extremely lightweight Hot swappable - best in breed technology 	<ul style="list-style-type: none"> 5 year battery life 3 year warranty affordable technology 	<ul style="list-style-type: none"> Very low cost Compact size Perfect for laptops 	<ul style="list-style-type: none"> For those who want to use their own cart
Benefits/Metrics:	<ul style="list-style-type: none"> Reduced motion, handling & paperwork Increases worker efficiency Lower dock to stock times by 40% Reduces mislabeled products Improves overall process 	<ul style="list-style-type: none"> Reduced motion, handling & paperwork Increases worker efficiency Lower dock to stock times by 40% Reduces mislabeled products Improves overall process 	<ul style="list-style-type: none"> Paperless, faster, more accurate documentation Less errors from using old drawings and bills of material Flexibility - work where you need to 	<ul style="list-style-type: none"> Reduced motion, handling & paperwork Increases worker efficiency Up to 3 locking storage drawers for tools, calipers and more Testing can be performed right at the product/line 	<ul style="list-style-type: none"> Customer service % improves by removing mislabeled shipments Reduced handling motion & paperwork increases worker efficiency Improves overall process 	<ul style="list-style-type: none"> Reduced motion, handling & paperwork Increases worker efficiency Lower dock to stock times by 40% Reduces mislabeled products Improves overall process 24-7 efficiency Hot swappable Lightweight Extended battery life 	<ul style="list-style-type: none"> Mobile printing with 6 month ROI Reduced motion, handling & paperwork Increased worker efficiency Lower dock to stock times Extremely lightweight 	<ul style="list-style-type: none"> Great for retail store applications Powers a laptop for 10+ hours 	<ul style="list-style-type: none"> Can adapt to most carts adding power and proving processes