

The Power to Move Your Workplace

NB Series SLIM Mobile Powered Workstation



Slim, Light and Adaptable Mobile Powered Workstation

NB Series SLIM

The NB Series SLIM Mobile Powered Workstation was developed to provide maximum maneuverability within a facility. With a compact 18" (457 mm) wide x 26" (660 mm) deep footprint, this ergonomically designed unit can be easily positioned in narrow aisles and into the most remote corners.

The NB Series SLIM offers maximum flexibility. Each shelf is secured to a slotted upright system and can be repositioned in seconds to suit the operator's needs.

- Narrow footprint allows access anywhere in warehouse or retail floor
- Facilitates mobility for full workstation
- Lighter weight than standard cart
- Rugged features for durability, designed for customer-facing environments
- Compatible with most current accessories



Simply remove when power is low and replace with charged battery

Designed with Advanced Power Swap Features:

The NEW NB Series SLIM Mobile Powered Workstation is designed to power your printers, computers, scales, and other hardware 24 HOURS PER DAY. This optional feature is ideal for facilities with multiple work shifts.

www.newcastlesys.com/powerswap

- When the NB Series SLIM battery power is running low, simply swap out its power system with a fully charged one.
- The swap takes about 30 seconds to complete, allowing the NB Series SLIM Mobile Workstation to be used during multiple shifts.
- Minimal interruption, maximum productivity

Technical Specifications

NB430PS SLIM **Power System Components:** 1-Battery System Batterv: (1) 100 AH in NB430 (Sealed Lead Acid) (1) 100 AH in PS22 SLIM Standard Inverter/Charger Package: (UL & CSA Approved) Approximate Charge Time: 3-5 hours Overall Weight: 215 lbs. Laptop/tablet & large Typical Hardware & Run Time: printer for 8 - 24 hours



PS22 SLIM - Additional Power Swap Standard Power Package with 100 AH Battery: Includes 16" x 12" x 12" ventilated cabinet, cabinet handle, power cord reel holder, swivel casters, digital meter with color coded LED display that provides battery status & audible low voltage alert, and integrated power system. Weight: 117 lbs.

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