

Mini, yet mighty power system that can turn an ordinary cart into a productivity center



The PowerSwap Nucleus® Mini power system is designed to expand productivity into all spaces of the warehouse/DC, production floor and other industrial environments. This rugged, yet lightweight battery system provides quiet, seamless AC power for 4-8 hours at a time. Once the battery charge is depleted, simply swap it with a fully charged one in a matter of seconds enabling a 24/7 operation.

Outstanding benefits

- Reduce excess worker motion, product transportation, and touches in your shipping/receiving,
 quality assurance, and material replenishment
 processes
- Interchangeable designed to mount to your own industrial cart, picking cart or Newcastle EC Series workstation
- Plug & play power system no tools, heavy lifting or maintenance personnel required for battery changes
- Extreme longevity 5 to 7 year battery life (or 3,000 cycles)
- > Ideal for multiple shifts or 24/7 operation
- Safe & stable battery chemistry

Click here for more information!



(844) 477-4911 | www.ipsiscan.com

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Newcastle PowerSwap Nucleus® Mini Lithium Power System



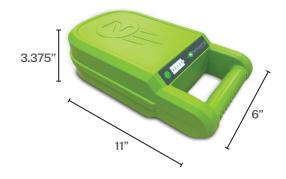






Power system consists of:

- > 1 to 2 lithium iron phosphate battery packs
- > Power docking station
- > Battery charging station





| Power System Components: | PWD1M - PowerDock MINI |
|----------------------------------|---|
| Typical Hardware & Run Time: | Laptop, small printer & scanner for 4 hours |
| Output: | (2) 115VAC Outlets |
| Continuous Output Power: | 120 watts |
| Surge Power: | 300 watts |
| Operating Temp. Range: | 50 – 104° F |
| Hot Swappability: | No |
| PowerDock Dimensions & Weight: | 8.5" W x 10" L x 8" H / 5.5 lbs. (216 x 254 x 203 mm) / (2.5 kg) |
| Charging System Components: | PWC1M - PowerCharge Mini |
| Approximate Charge Time: | 2.5 Hours |
| Operating Temp. Range: | 50 - 104° F |
| PowerCharge Dimensions & Weight: | 8.5" W x 10" L x 8" H / 5.5 lbs. (216 x 254 x 203 mm) / (2.5 kg) |
| Battery Pack: | PSNU1.8M - Lithium Battery |
| Capacity: | 230Wh |
| Chemistry: | Lithium Iron Phosphate |
| Battery Dimensions & Weight | 6" W x 11" L x 3.375" H / 6 lbs. (152 x 279 x 86 mm) / (2.7 kg) |



