

# Newcastle NUCR Multi-Bay Charging Rack

For PowerSwap Nucleus® Classic & Mini PowerCharge Stations



## Keep your batteries topped off and tidy with a specially-made charging rack

Introducing a new space-efficient and convenient way to corral and charge your fleet of Nucleus® batteries anywhere in your facility.

Our customers have spoken, and as a result, the solidly-built NUCR Multi-Bay Charging Rack was created. It was custom designed specifically for holding up to (6) PowerSwap Nucleus® Classic Dual-Bay Charging Stations or up to (12) Mini Charging Stations.

## Outstanding benefits

- › Eliminate the need to plug multiple cords into wall/ floor outlets
- › Clean, integrated cable management throughout rack
- › Compact footprint saves valuable floor space
- › Optional mobility caster kit enables rack to be easily moved to ideal charging location

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## For PowerSwap Nucleus® Classic & Mini PowerCharge Stations



### Additional product features:

- › Semi-adjustable shelves
- › Integrated cord reel holder
- › Custom mounting holes to securely hold Classic & Mini charge stations in place
- › 12 power outlets (Limit each power strip to 15A)



Accommodates both Classic & Mini charge stations



#### NUCR-MK OPTIONAL MOBILITY CASTER KIT

- › 5" rugged casters
- › Push handles

Dimensions & Weight:	21" W x 30" D x 50" H / 80 lbs (with 3 shelves) (533 x 762 x 1270 mm) / (36 kg)
Dimensions & Weight with Optional Mobility Caster Kit (NUCR-MK):	25" W x 30" D x 56" H / 100 lbs (with 3 shelves) (635 x 762 x 1422 mm) / (45 kg)
Number of Shelves:	3 ( with option to add up to 2 more)
Shelf Dimensions:	18" W x 29.875" D / (457 x 759 mm)
Weight Capacity per Shelf:	80 lbs / (36 kg) (evenly distributed)
Total Weight Capacity:	240 lbs / (109 kg)
Input Voltage:	120 VAC
Input Current:	30A (15A max. per power strip) Up to 3 Nucleus Classic or 6 Nucleus Mini PowerCharge Stations may be connected to each power strip and each power strip should be connected to a circuit rated for at least 15A.
Charge Time (Based on charging station specifications):	4.5 hrs - PWC2C Classic PowerCharge Station 2.5 hrs - PWC1M Mini Station

Please note: Nucleus batteries and battery charging stations are not included.



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