



# NSC FT-100

Logical means of delivering Reliable UPS Power

## KEY FEATURES

- Quicker & Easier Installation of NSB battery units
  - Significant reduction in installation times
- Trouble-free & Safer Maintenance and Testing of NSB battery units
  - Reduced routine maintenance times
- Quicker & Easier "swapping" of individual NSB battery units
- Breaker (optional) - 300 Amps to 600 Amps
- Shelf Guides to assist Quicker & Easier Installation
- Clean & Simple inter-cell connectors and cable management

## MECHANICAL CHARACTERISTICS

<b>Configuration</b>	480 or 360 Volts	
<b>Max Capacity</b>	100 kVA (at 480 Volts)	
	<i>SI Units</i>	<i>English Units</i>
<b>Height</b>	1902.5 mm	74.9 in
<b>Width</b>	1054.1 mm	41.5 in
<b>Depth</b>	457.2 mm	18.0 in
<b>Weight (ex. batteries)</b>	175.0 kg	386.0 lb
<b>Breaker (optional)</b>	300 Amps to 900 Amps	

## ADDITIONAL FEATURES

- Max. Capacity based on NSB 12-400FTs at 480 Volts
- Min. Capacity - 40 kVA at 480V or 30 kVA at 360V
- Terminal Strip for UPS to Breaker connections
- Cable Management Panels on bottom, sides, and top
- Removable Locking Doors with quick ground disconnect
- Ample venting to promote natural convection and maximize cooling
- Easy accessible and moveable by forklift or pallet-jack
- Beige Powder Coat optional
- Internal cabling optional



**100 kVA Front Terminal  
UPS Power Cabinet**

*The information that is provided on NorthStar Battery data sheets is intended for reference only.  
Please contact your sales representative for your specific application needs.*

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