



NETCON BATTERY CABINETS

Netcon Battery cabinets are designed for VRLA batteries in the capacity range 7/9AH. It is available in dfferent heights and capacities for UPS, telecom and other applications. Flexible battery configuration and rack system are widely used in parallel applications.

FEATURES AND BENEFITS

- Production in accordance with ISO 9000:9001 quality management system
- Design that meets spare battery access and maintenance standards according to IEC
- It is processed on advanced NC machines for cutting, drilling, bending and welding processes, provide high precision,
- The outer covers and casings of painted with electrostatic powder paint after cleaning the DKP sheet metal with phosphate water
- Flexible battery configuration possibility
- High protection against wear and corrosion
- Fire resistant
- Insulation and durable design, can be accommodated with multiple large capacity batteries or less capacity
- High reliability, maintenance free structure, fast mounting
- High integration, small footprint, short intervention time, reduce construction cost
- Effectively extending battery life with improved thermal design, efficient energy saving
- Superior mechanical properties, high carrying capacity
- Compact design and useful structure
- Easy transport and installation
- Suitable for harsh environmental conditions,











ENVIRONMENT



CE



Battery Pack Specifications

NTBT4024C NTBT6036C

VRLA (Lead acid maintenance free battery) Battery type Typical battery recharging time 6~8 hours (to 90% of full capacity) Typical battery life 3~5 years, depends on discharing cycle and ambient temperature System voltage 24Vdc 36Vdc Charging current (Max.) 1.4A **Battery quantity** 6 4

Capacity 9Ah/12V (7Ah/12V optional)

PHYSICAL

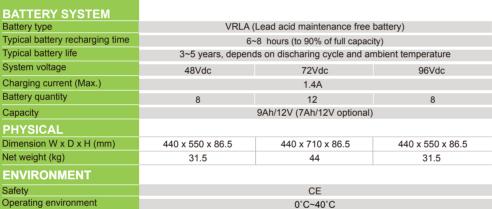
440 x 430 x 86.5 Dimension W x D x H (mm)

Net weight (kg) 22.5 17 4

Safety Operating environment 0°C~40°C

Relative humidity 0~95% (Non condensing) Noise level <40dB at 1 Meter

MODEL NTBT8048C NTBT12072C NTBT8096C





6KVA~10KVA Battery Bank

0~95% (Non condensing)

<40dB at 1 Meter

MODEL

Relative humidity

Noise level

BATTERY SYSTEM

VRLA (Lead acid maintenance free battery) Battery type Typical battery recharging time 6~8 hours (to 90% of full capacity) Typical battery life 3~5 years, depends on discharging cycle and ambient temperature System voltage ±120Vdc Battery quantity 1 * ±10 PCS Capacity 7Ah / 9Ah (12V) **PHYSICAL**

Dimension W x D x H (mm) 440 x 680 x 131 (3U) 58 / 63

Net weight (kg)

ENVIRONMENT

Safety CF Operating environment 0°C~40°C

Relative humidity 0~95% (Non condensing)

Noise level <40dB at 1 Meter





The manufacturer reserves the right to alter the appearance and characteristics of the product, without compromising the product's functionality













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Ordering information

NTBT4024C	Netcon Battery Bank 24vdc, 9ah 12v Battery Rack Mount With Built-in 6 Battery Used For 1kva UPS, charging Panel & Breaker
NTBT6036C	Netcon Battery Bank 36vdc , 9ah 12v Battery Rack Mount With Built-in 6 Battery Used For 1kva Ups,charging Panel & Breaker
NTBT8048C	Netcon Battery Bank 48vdc , 9ah 12v Battery Rack Mount With Built-in 8 Battery Used For 2kva Ups,charging Panel & Breaker
NTBT12072C	Netcon Battery Bank 72vdc , 9ah 12v Battery Rack Mount With Built-in 12 Battery Used For 3 kva Ups,charging Panel & Breaker
NTBT8096C	Netcon Battery Bank 96vdc, 9ah 12v Battery Rack Mount With Built-in 8 Battery Used For 3kva Ups,charging Panel & Breaker
NTBT20120N	Netcon Battery Bank 120vdc, 9ah 12v Battery Rack Mount with 20 Battery, Used For 6k & 10kva Ups,with Breaker



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