

## Wide temperature uninterruptible power supply

We tested leading UPS models and found that the CyberPower LE1000DG is the best option to keep essential gear running for up to three hours in a power outage.

Having an outdoor DC UPS means you don't have to slow down your work due to a power outage from intense heat, freezing cold, or other intense weather situations.

IntelliShield's rugged construction, corrosion-resistant options, wide temperature tolerance, and clean power output make it suitable for offshore platforms, drilling rigs, and coastal facilities.

Remote locations, often in rural areas in adverse weather conditions, require a UPS capable of operating in a wide temperature range. Falcon Electric's SSG Industrial/Outdoor UPSs are essential when ...

Manufacturer of wide and ultra-wide temperature range uninterruptible power supplies. Features include on-line double conversion topology for maximum level of power quality and protection, hot-swap, 10 ...

Discover our wide range of UPS systems, designed to cover the needs of your critical facility and ensure secure, uninterrupted power. See the products!

Base configurations offer 120/240 AC power input, a wide temperature range (-4 - 140°F, -20 - 60°C) and multiple mounting options including pole, tower, pedestal and wall.

The SDU Off-Line DIN Rail UPS series combines an industry leading compact design with a wide operation temperature range and unique installation options. This cost effective protection solution ...

Falcon's Electric's SSG industrial wide temperature UPS uninterruptible power supply line is agency-certified (UL, cUL, CE) to operate reliably in demanding environments, in a temperature range of ...

The Sprint Series DIN Rail AC UPS is an industrial-rated uninterruptible power supply that features a wide operational temperature range in a compact package. applications.

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