



## UPS Backup battery Systems

### Production Description

The GodSend UPS backup system is configured by standardized LFP battery module NBZK-2P8S-25.6V40Ah. It is ideal for light and heavy industrial applications and small to medium data center. The system operates in wider temperature ranges with high tolerances for tough environments such as dust and vibration. Incorporating clean and pollution-free material, it can be sited indoors or out to maximize the space at your facility. If you are unsure which one might be best for you, please contact us, we can provide you the technical assistance you need to select the proper UPS system for your needs.

### Specifications

Item	Parameters
Model	NBZK-2P8S-25.6V40AH
Pack configuration	2P8S
Rated voltage	25.6V
Rated capacity	40Ah
Voltage range	16V-29.2V
Rated energy	1.02KWh
Rated charge current	40A
Rated discharge current	320A
Max. discharge current(5S)	360A



Operating temperature	Charge:-0~+45°C ;Discharge:-20~+60°C
Dimensions	520*210*130mm

## Characteristics

- Excellent discharge performance
- Flexible design to meet nearly any requirement
- High reliability, low operation cost
- Long life span by using lithium ion phosphate battery
- Widely operating temperature range

## Applications

- Healthcare
- Transportation
- Micro-electronics & Semiconductor
- Food & Beverage
- Pharmaceutical
- Manufacturing
- Industrial Process
- Mining
- Power Generation
- Oil & Gas



浙江谷神能源科技股份有限公司

Zhejiang Godsend Power Technology Co., Ltd.

[www.godsendbattery.com](http://www.godsendbattery.com)

---



Add : No.268,Kang sheng Road, Qiandaohu Town, Chun'an County, Hangzhou City, Zhejiang, China  
Tel:+86-571-83893187 Email: sales02@godsend-power.com