

# Power Back System for Low Capacity Systems

This power back system is most suitable for small capacity systems. It is designed for systems with a capacity of not more than 5kW.



## Overview

### Compact Power Backup Solution

This power backup system is specifically engineered for small-scale applications, supporting systems with a capacity of up to 5kW. Designed for ease of integration, it features a standard configuration that simplifies setup and operation. With built-in fault contact monitoring, it allows for seamless external status tracking, ensuring reliable performance for your industrial machinery.

## Technical Specifications

### Maximum System Capacity

**5 kW**

Max Capacity

### Application Compatibility

Low Capacity Systems, Small-scale Industrial, Machinery Components

## Operational Features

### Monitoring & Control

- Fault contact monitoring
- External monitor integration
- Standardized configuration