

The DRUPS can also be configured for dual output systems providing the flexibility of both UPS and Standby power within a single integrated unit offering yet further significant space saving advantages:

- 300kVA - 2.5 MVA Dual Output rating
- Voltage Range up to 11kV
- High Efficiency > 97%

For the installation of a UPS system there are a number of Key factors for consideration:

- Whole life cost
- Service life
- Return on investment
- Compact size to maximise revenue from technical space
- Consumer durable design
- Minimal requirement for cooling
- High reliability
- Ability to handle all loads

## Guaranteed Quality with Worldwide Service & Support

Our state-of-the-art factory features the most current diagnostic and repair equipment available today and our highly skilled factory-trained technicians will deliver the most efficient and quality equipment care.

Hitzinger offers through its products extensive know-how and expertise of a multi-disciplinary team to provide a quality turnkey power solution from conception to handover and beyond for life long reliability and service.

As part of our commitment to the UK, Hitzinger service and support throughout the UK providing Hitzinger trained engineers 24 hour a day with 4-hour response any where in the country. Hitzinger UK Service and support also includes remote modem monitoring, diagnostics and automatic call-out on our Diesel UPS systems with direct connectivity to both the factory and local service centre offering remote scheduled on - line service inspections and or automated UPS alarm requests to the local service centre and the factory to allow immediate problem diagnoses for the on call engineer.

## Diesel Generators

We are able to provide the highest quality power for continuous and emergency loads including specialist applications requiring tailored solutions and systems to reduce exhaust emissions, sound levels, shock and vibration, EMC and dimensions and weight.

Containerised Version: mounted in ISO standard containers (optional noise suppression levels).

Mobile Version: mounted on single or twin axle trailers with individual tailored options available.

- Diesel / Gas powered set option
- Rating 10 - 3000kVA
- Voltage up to 11kV
- Frequencies 50 - 400 Hz

## Alternators

Designed for all environments and the most arduous of loads, the Hitzinger alternators guarantee an individual power supply and a highly efficient, reliable and economic solution from 10kVA - 4MVA.

## Rotary Frequency & Voltage Converters

Hitzinger Converters distinguish themselves not only in their superior technical concepts, but also in the absolute reliability and resilience from the extremely robust, wear & maintenance free design of the proven rotary converters;

- Frequency range 16.66 Hz - 800Hz
- AC Voltage UP to 12kV & DC Voltage 12V - 1000V
- Ratings up to 3000kVA

## Airport Ground Power Equipment

Hitzinger has an international reputation for quality, reliability, design and experience on 400Hz systems that have been installed in many international renowned airports including Aerospatiale (Toulouse), London Stansted, Vienna, Rome and Frankfurt to name a few.



Hitzinger UK Ltd  
28-30 High Street  
West Malling  
Kent  
ME19 6QR

Tel : +44 (0) 1732 529 641  
Fax : +44 (0) 1732 529 642

Website : [www.hitzinger.co.uk](http://www.hitzinger.co.uk)  
Email : [info@hitzinger.co.uk](mailto:info@hitzinger.co.uk)

hitzinger