



GSE VENDOR INFORMATION MANUAL

VENDOR : AXA POWER A/S		CODE :	
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Product Support	Mr. Lars Henriksen Project Manager	As Head Office	As Head Office
Spares & Repairs	Mr Bent POULSEN	As Head Office	As Head Office
SUMMARY of Products for which Proprietary Rights are Granted :			
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PRODUCTS SUITABLE for AIRBUS MODELS :

NB: Both the AXA Twin Power and the AXA solid-state units have been tested on the A380 during lab tests in Toulouse, November 05 (Contact person: Karim Fakh Fakh)

- 400 Hz Solid state frequency converters

Standard ratings: 7.5 - 15 - 30 - 60 - 90 - 120 - 150 - 180 kVA

Available in mobile, stationary and bridge-mounted versions

Possibility of parallel operation of two or more units

Outstanding performance - units from 60 kVA are equipped with the following features:

- 12 Pulse Rectification at Input
- Harmonic Elimination of Output Voltage
- Individual Phase Regulation of Each Output Phase
- Power log facility

- 400 Hz Electrical Ground Power Unit

Standard ratings: 7.5 - 15 - 30 - 60 - 90 - 120 - 150 - 180 kVA

Available in mobile, stationary and bridge-mounted versions

Possibility of parallel operation of two or more units

Outstanding performance - units from 60 kVA are equipped with the following features:

- 12 Pulse Rectification at Input
- Harmonic Elimination of Output Voltage
- Individual Phase Regulation of Each Output Phase
- Power log facility

- 400 Hz Diesel/Solid-State Ground Power Unit - AXA Twin Power TESTED ON THE A380 (Lab test in Toulouse, Nov. 05)

Standard ratings: 120 - 140 - 180 kVA

Available in mobile versions only

Advantages

- Diesel driven unit which can ALSO be supplied from the mains
- Significant savings on fuel
- Standard 50 Hz generator
- Recognised AXA solid-state technology at output
- Considerable noise reduction during the long periods of low load

Nearest Airport and Port for Shipments:

Airport : Copenhagen and Billund (EKBI)

Sea Port : Hamburg