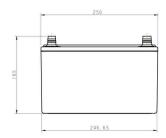
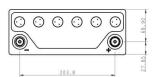




Drawings & Terminal Position







ODS-AGM30E RIGHT POSITIVE SAE TERMINAL

Handling and Storage

- Can be mounted or stored in any orientation except
- 2-years storage life at 77°F (25°C) without needing to charge. Recharge when the OCV is <12.2V (50% SOC).
- Classified as non-spillable and approved as non-hazardous cargo for ground, sea and air transportation in accordance with the requirements of IMDG (International Maritime code for Dangerous Goods) and ICAO (International Civil Aviation Organisation)

Charging and Self-Discharge

Type of charging curve	IUU
Charger voltage at 68°F (20°C)	14.4V to 14.8\
Self-discharge per month at 68°F (20°C)	1.25%
Self-discharge per month at 104°F (40°C)	5%
80% depth of discharge cycles	400

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Technical Data Sheet

ODS-AGM30E

(PC950)

Battery Type

- Up to 400 cycles at 80% depth of discharge
- Absorbed Glass Mat (AGM) with Thin Plate Pure Lead (TPPL)
- Advanced dual purpose battery for engine start and deep cycle use

Power and Performance

12V
950A
400A
600A
500A
34Ah
32Ah
60 mins
M6 Stud
35 (3.9)
$7.1~\text{m}\Omega$
1700A

Dimensions and Weight

Length	9.8 in / 249 mm
Width	3.8 in / 97 mm
Height (terminals included)	6.1 in / 155 mm
Height (container)	5.8 in / 147 mm
Weight	20 lbs / 9.1 kg

Temperature

Operating temperature range -40°F/-40°C to 113°F/+45°C Optimum storage temperature 68°F/+20°C

Accreditations

The management systems governing the manufacture of this product are ISO 9001 and ISO 14001 certified.

*Cold Start Performance S.A.E J537 Apr 2016



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