

Yuasa Technical Data Sheet

Yuasa DCB8125-8(DT) Pro-Spec Deep Cycle Battery



Specifications

5-hr rate Capacity to 10.5V 190 at 20°C (Ah)
20-hr rate Capacity to 10.5V 240 at 20°C (Ah)
Capacity @ 75A (mins) 110
Capacity @ 25A (mins) 425

5-Hr Capacity By Temperature

40°C 105% 30°C 100% 0°C 80%

Dimensions

Length (mm)262Width (mm)181Height (mm)283Height over terminals (mm)311Mass (kg)37.6

Material Specifications

Cover Style : Removable - Maintenance Possible

Cover Vent Style : Gang style

Container & Cover Material : Black polypropylene plastic

Case to Cover Seal Method : Heat sealing

Inner Cell Connector Type : Through-partition weld
Plate Lug Weld Method : Automated cast-on process

Positive Grid Material : Antimony lead alloy Negative Grid Material : Antimony lead alloy



Data Sheet generated on 30/06/2021 - E&OE

