

# Yuasa Technical Data Sheet Yuasa DCB875-8(ET) Pro-Spec Deep Cycle Battery



## **Specifications**

Nominal voltage (V)	8
5-hr rate Capacity to 1.75v	145
per cell at 20°C (Ah)	
Capacity @ 75A (mins)	75
Capacity @ 25A (mins)	295
20-hr rate Capacity to	170
1.75V/Cell at 20°C (Ah)	

#### **5-Hr Capacity By Temperature**

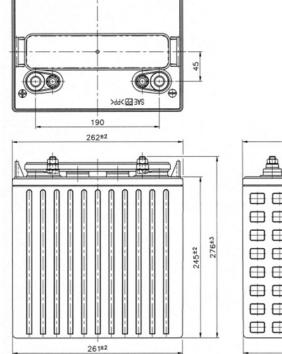
40°C		105%
30°C		100%
0°C		80%

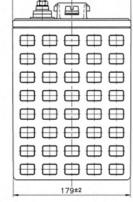
### **Dimensions**

Length (mm)	262
Width (mm)	181
Height (mm)	245
Height over terminals (mm)	276
Mass (kg)	29

# **Material Specifications**

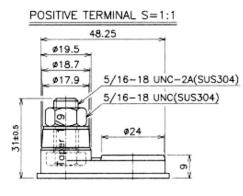
Cover Style Cover Vent Style Container & Cover Material Case to Cover Seal Method Inner Cell Connector Type Plate Lug Weld Method Positive Grid Material Negative Grid Material



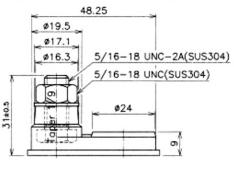


181±2

- : Removable Maintenance Possible
- : Gang style
- : Black polypropylene plastic
- : Heat sealing
- : Through-partition weld
- : Automated cast-on process
- : Antimony lead alloy
- : Antimony lead alloy









Data Sheet generated on 18/04/2024 – E&OE

