

Yuasa Technical Data Sheet

* Due to unprecedented demand following the easing of COVID-19 lockdown measures, this product may be supplied without a state of charge indicator and not conform to the level of roll over protection advertised. Product performance and quality are not affected by this. Please check battery labels for specification details.

Yuasa YBX7096 - YBX7000 EFB Start Stop Plus Batteries

Performance

Voltage 12V Capacity (20-hour) 75Ah Cold Cranking Amps (EN1) 700A

Dimensions

Length 278mm Width 175mm Height 190mm

Weights & Measures

Mean Weight with Acid 19.3kg

YUASA 12 75 700 PE VEX 70.96

Container Features

Case Type
Hold Down
B3
State of Charge Indicator
Handles
End Venting
Lid Type
Lid Din EFB

B3

V
SMF Double Lid

Technology

Flame Arrestor

Technology

Separator

VDA Roll Over Test

Recommended Charge Rate

Performance Marking

✓

Ca/Ca

PE

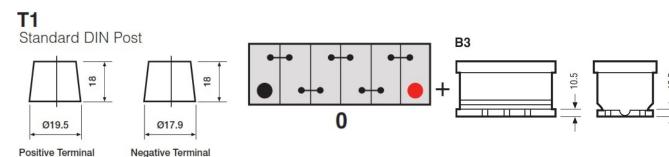
4A

W3-C2-V3-M1

Terminal Type

Cell Assembly Layout

Battery Hold-down



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