

# Yuasa Technical Data Sheet

Yuasa YBX3096 - YBX3000 SMF Batteries

\* 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.

#### **Performance**

Voltage 12V Capacity (20-hour) 76Ah Cold Cranking Amps (EN1) 680A

#### **Dimensions**

Length 278mm Width 175mm 190mm Height

# Weights & Measures

Mean Weight with Acid 19kg



#### **Container Features**

Case Type L3 DIN Hold Down В3 State of Charge Indicator Handles **End Venting** SMF Double Lid Lid Type

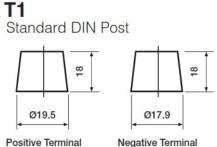
### **Technology**

Flame Arrestor Technology Ca/Ca Separator PΕ **VDA Roll Over Test** Recommended Charge Rate 4A Performance Marking W3-C2-V2-E1

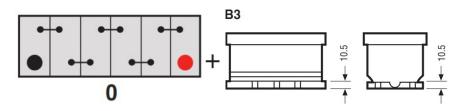
### **Terminal Type**

# **Cell Assembly Layout**

### **Battery Hold-down**



**Negative Terminal** 



Data Sheet generated on 16/12/2020 - E&OE

