

Yuasa Technical Data Sheet

### Yuasa YBX3063 - YBX3000 SMF Batteries

### Performance

Voltage12VCapacity (20-hour)45AhCold Cranking Amps (EN1)440A

## **Dimensions**

| Length | 207mm |
|--------|-------|
| Width  | 175mm |
| Height | 175mm |

### **Weights & Measures**

Mean Weight with Acid

### **Container Features**

| Case Type                 | LB1 DIN        |
|---------------------------|----------------|
| Hold Down                 | B13/B14        |
| State of Charge Indicator | ✓              |
| Handles                   | ✓              |
| End Venting               | ✓              |
| Lid Type                  | SMF Double Lid |

11.6kg

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### **Technology**

| Flame Arrestor          | ✓           |
|-------------------------|-------------|
| Technology              | Ca/Ca       |
| Separator               | PE          |
| VDA Roll Over Test      | ✓           |
| Recommended Charge Rate | 3A          |
| Performance Marking     | W3-C2-V2-E1 |

# Terminal TypeCell Assembly LayoutBattery Hold-downT1<br/>Standard DIN PostImage: Cell Assembly LayoutBattery Hold-downImage: Cell Assembly LayoutImage: Cell Assembly LayoutBattery Hold-Down adaptorImage: Image: Cell Assembly LayoutImage: Cell Assembly LayoutImage: Cell Assembly LayoutImage: Image: Cell Assembly LayoutImage: Cell Assembly LayoutImage: Cell Assembly LayoutImage: Image: Image: Cell Assembly LayoutImage: Cell Assembly LayoutImage: Cell Assembly LayoutImage: Image: Image: Image: Image: Cell Assembly LayoutImage: Cell Assembly LayoutImage: Cell Assembly LayoutImage: Image: Image:

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\* 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.