



## Yuasa Technisches Datenblatt

### Yuasa YBX7030 - YBX7000 EFB Start Stop Plus Batteries

#### Leistung

Spannung	12V
Kapazität 20 Std	72Ah
Kaltstartstrom (A) EN1	760A

#### Abmessungen

Länge	260mm
Breite	173mm
Höhe	225mm

#### Maße und Gewichte

Mean Weight with Acid	19.5kg
Gewicht (trocken)	-
Säure Volumen	4.4 litres



#### Gehäuseeigenschaften

Gehäusotyp	D26 JIS EFB (S85/S95)
Batteriehalter	N
Ladezustandsanzeige	-
Tragegriffe	-
Entgasung	-
Semi Traktionseigenschaften	-
Deckel Typ	Raised Plug

#### Technologie

Flammschutz	✓
Technologie	Ca/Ca
Separator	PE
VDA Überroll Test	-
Vibration	V1 (30Hz/3g/2hr)
Ladestrom	4A

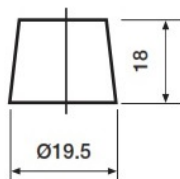
#### Anschlusspol Typ

#### Zellenanordnung

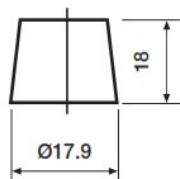
#### Batteriehalter

#### T1

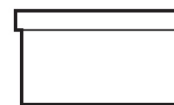
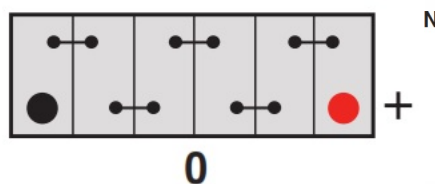
Standard DIN Post



Positive Terminal



Negative Terminal



Ausstellungsdatum: 12/05/2016 - E&EO



## Yuasa Technical Data Sheet

### Yuasa YBX7030 - YBX7000 EFB Start Stop Plus Batteries

#### Performance

Voltage	12V
Capacity (20-hour)	72Ah
Cold Cranking Amps (EN1)	760A

#### Dimensions

Length	260mm
Width	173mm
Height	225mm

#### Weights & Measures

Mean Weight with Acid	19.5kg
Dry Weight	-
Acid Volume	4.4 litres



#### Container Features

Case Type	D26 JIS EFB (S85/S95)
Hold Down	N
State of Charge Indicator	-
Handles	-
End Venting	-
Semi-Traction Features	-
Lid Type	Raised Plug

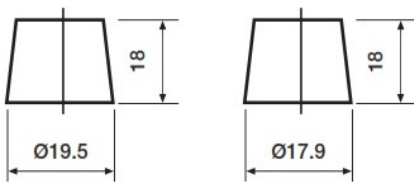
#### Technology

Flame Arrestor	✓
Technology	Ca/Ca
Separator	PE
VDA Roll Over Test	-
Vibration	V1 (30Hz/3g/2hr)
Recommended Charge Rate	4A

#### Terminal Type

##### T1

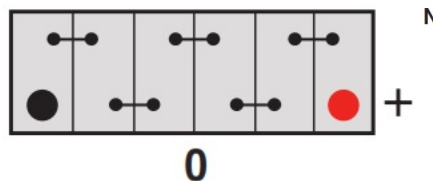
Standard DIN Post



Positive Terminal

Negative Terminal

#### Cell Assembly Layout



#### Battery Hold-down



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