



## Yuasa Ficha Técnica

### Yuasa YBX1638 - Super Heavy Duty Battery

#### Rendimiento

|                      |       |
|----------------------|-------|
| Tensión              | 12V   |
| Capacidad (20 horas) | 140Ah |
| Capacidad Arranque   | 1100A |
| Amperios (EN1)       |       |

#### Dimensiones

|       |       |
|-------|-------|
| Largo | 508mm |
| Ancho | 175mm |
| Alto  | 205mm |



#### Peso

|                |        |
|----------------|--------|
| Peso con Acido | 36.5kg |
|----------------|--------|

#### Características

|              |                 |
|--------------|-----------------|
| Tipo de Caja | Tractor         |
| Fijación     | B1              |
| Asas         | ✓               |
| Sellada      | Enchufe elevado |

#### Tecnología

|                     |             |
|---------------------|-------------|
| Tecnología          | Sb/Ca       |
| Carga recomendada   | 7A          |
| Performance Marking | W2-C2-V2-E1 |

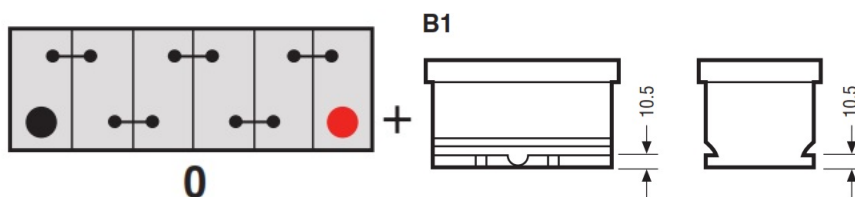
#### Tipo de terminal

#### Esquema

#### Fijación

##### T1

Standard DIN Post



Fecha de emisión: 26/04/2024 - E&EO



## Yuasa Technical Data Sheet

### Yuasa YBX1638 - Super Heavy Duty Battery

#### Performance

|                          |       |
|--------------------------|-------|
| Voltage                  | 12V   |
| Capacity (20-hour)       | 140Ah |
| Cold Cranking Amps (EN1) | 1100A |

#### Dimensions

|        |       |
|--------|-------|
| Length | 508mm |
| Width  | 175mm |
| Height | 205mm |



#### Weights & Measures

|                       |        |
|-----------------------|--------|
| Mean Weight with Acid | 36.5kg |
|-----------------------|--------|

#### Container Features

|           |             |
|-----------|-------------|
| Case Type | Tractor     |
| Hold Down | B1          |
| Handles   | ✓           |
| Lid Type  | Raised Plug |

#### Technology

|                         |             |
|-------------------------|-------------|
| Technology              | Sb/Ca       |
| Recommended Charge Rate | 7A          |
| Performance Marking     | W2-C2-V2-E1 |

#### Terminal Type

##### T1

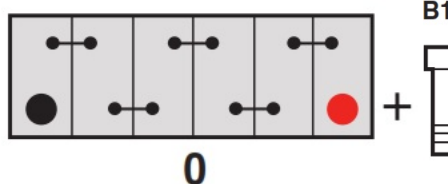
Standard DIN Post



Positive Terminal

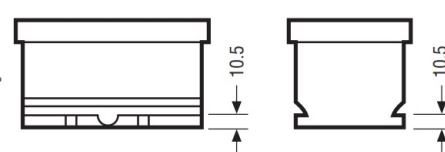
Negative Terminal

#### Cell Assembly Layout



#### Battery Hold-down

##### B1



Data Sheet generated on 26/04/2024 - E&OE