



DYNAC PROFESSIONAL SHD

**ACLPV SHD68089**

EAN CODE: 8717101026854

01/04/2021

**Description**

Professional SHD (Super Heavy duty) is produced with glass fiber separators which offers higher cycling ability. Its design provides enhanced vibration resistance and great endurance and service life. Recommended for commercial and heavy-duty vehicles with standard electrical equipment.

**Performance**

|                 |                          |
|-----------------|--------------------------|
| Nominal Voltage | 12                       |
| Capacity        | 180Ah (20hr, 1.75V/cell) |
| CCA EN          | 1000                     |

**Dimensions / Casing / Weight**

|                       |  |
|-----------------------|--|
| Box Type              | MAC143                                 |
| Dimensions            | Length: 514 mm                         |
|                       | Width: 218 mm                          |
|                       | Height: 190 mm<br>Total Height: 210 mm |
| Net Weight            | 40.7 Kg                                |
| Acid Volume           | 13.3                                   |
| Material Casing / Lid | Polypropylene                          |

**Technical Characteristics**

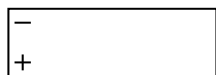
|            |                 |
|------------|-----------------|
| Technology | Flooded Calcium |
| Separator  | PE              |



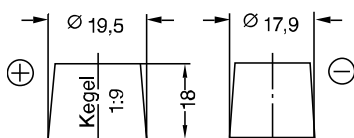
**Features**

- Advanced starting power
- Glass fiber separators > Higher cycling stability
- Enhanced vibration resistance
- Advanced endurance and service life
- Vehicles with standard electrical equipment

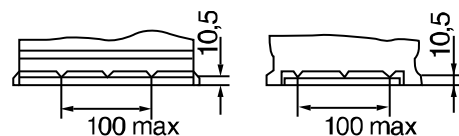
**Layout**



**Terminal**



**Hold-down**



**Battery Classifications as per EN 50342-6**

|                          |                         |                             |                        |                                |
|--------------------------|-------------------------|-----------------------------|------------------------|--------------------------------|
| <b>Water Consumption</b> | <b>Charge Retention</b> | <b>Vibration Resistance</b> | <b>Endurance Level</b> | <b>Micro-Cycle Performance</b> |
| W3                       | C2                      | V2                          | E2                     | -                              |

(Note) All above information shall be changed without prior notice, Landport Batteries reserves the right to explain and update the latest information.