

DYNAC START-STOP EFB

#### Description

Dynac Start-Stop EFB is a range of start-stop batteries with EFB technology delivering reliable starting power and high performance. This battery offers a 2 times greater cycle resistance compared to a standard battery. This battery is the perfect choice for vehicles with multiple power consumers and basic start-stop systems. Available in a range of 12V batteries from 38Ah to 110Ah with a wide car park coverage for European and Asian vehicles.

### Performance

| 20hr, 1.75V/cell) |
|-------------------|
|                   |
|                   |

| Dimensions / Casing / Weight |                      |  |  |  |  |
|------------------------------|----------------------|--|--|--|--|
| Вох Туре                     | D31                  |  |  |  |  |
|                              | Length: 301 mm       |  |  |  |  |
| Dimensions                   | Width: 172 mm        |  |  |  |  |
|                              | Height: 200 mm       |  |  |  |  |
|                              | Total Height: 220 mm |  |  |  |  |
| Net Weight                   | 22.55 Кg             |  |  |  |  |
| Acid Volume                  | 6.8                  |  |  |  |  |
| Material Casing / Lid        | Polypropylene        |  |  |  |  |

# Technical Characteristics Technology Flooded Calcium Seperator PE



### Features

- Enhanced Flooded Battery technology
- Reliable starting power, high performance
- 2 times longer cycle life compared to conventional batteries
- Range of 13 models, wide car park coverage (EU and Asia)
- 100% maintenance free, leakproof, save handling
- Eco-friendly product and 99% recyclable

| $- + \qquad $ | Layout | Terminal | Hold-down |
|--|--------|----------|-----------|
|  | +      |          |           |

| Battery Classifications as per EN 50342-6                      |                  |                                     |                 |                         |  |  |
|--|------------------|-------------------------------------|-----------------|-------------------------|--|--|
| Water Consumption  | Charge Retention | Vibration Resistance                | Endurance Level | Micro-Cycle Performance |  |  |
| W4   | C2               | V3                                  |                 | M2                      |  |  |
| (Note) All above information<br>to explain and update the late |                  | notice, Landport Batteries reserves | the right       |                         |  |  |

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