DYNAC CLASSIC

**ACLPV 06612HR** 



## EAN CODE: 8717101005958

## Description

Dynac Classic is a starter battery which is suitable for classic vehicles such as oldtimers and vintage cars. This battery is produced according to flooded low antimony technology and delivers durable and powerful performance. Most models come in an original hard rubber casing and will be delivered dry pre-charged. Available in a range of 6V and 12V batteries from 66Ah to 200Ah.

| Performance     |                         |
|-----------------|-------------------------|
| Nominal Voltage | 6                       |
| Capacity        | 66Ah (20hr, 1.75V/cell) |
| CCA EN          | 360                     |

| Dimensions / Casing / Weight |                                                                       |  |  |  |  |
|------------------------------|-----------------------------------------------------------------------|--|--|--|--|
| Вох Туре                     | -                                                                     |  |  |  |  |
| Dimensions                   | Length: 186mm<br>Width: 175mm<br>Height: 166mm<br>Total Height: 188mm |  |  |  |  |
| Net Weight                   | 8.35 Kg                                                               |  |  |  |  |
| Acid Volume                  | 2.5                                                                   |  |  |  |  |
| Material Casing / Lid        | HR                                                                    |  |  |  |  |

| Technical Characteristics |                      |  |
|---------------------------|----------------------|--|
| Technology                | Flooded Low Antimony |  |
| Seperator                 | PVC                  |  |



## Features

- Flooded low antimony technology
- Durable and powerful performance
- Original hard rubber casing
- Available as dry pre-charged
- Suitable for almost all classic vehicles

| Layout | Terminal |
|--------|----------|
|        | -        |

| <b>Battery Classifications</b>                              | as per EN 50342-6 |                                     |                 |                         |
|-------------------------------------------------------------|-------------------|-------------------------------------|-----------------|-------------------------|
| Water Consumption                                           | Charge Retention  | Vibration Resistance                | Endurance Level | Micro-Cycle Performance |
| W2                                                          | C2                | V2                                  | E2              | -                       |
|                                                             |                   |                                     |                 |                         |
|                                                             |                   |                                     |                 |                         |
| (Note) All above information to explain and update the late |                   | notice, Landport Batteries reserves | the right       |                         |
|                                                             |                   |                                     |                 |                         |