

# CT 12201

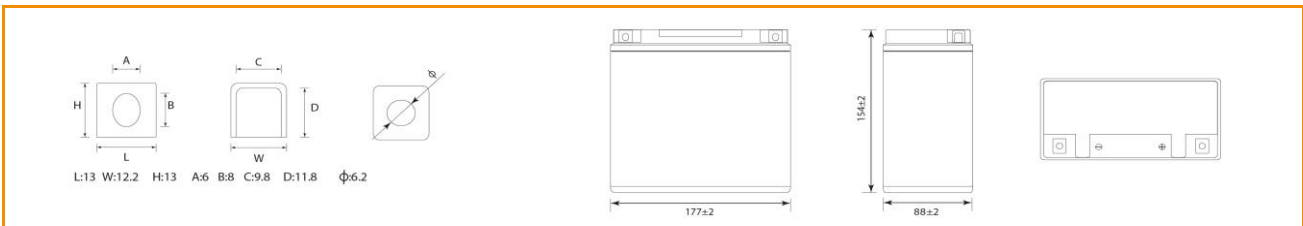
## STARTER BATTERIES FOR MOTOR VEHICLES



### Features

- AGM technology: sealed, maintenance-free, no distillate top-up required
- Calcium-doped lead plates ensure high power density
- Low internal resistance, high discharge characteristics
- High starting power
- Increased vibration resistance, shockproof and frost-resistant housing
- Long service life

### Battery design



### Specifications

Voltage..... 12 V

| Capacity            |      |        |       |
|---------------------|------|--------|-------|
| 10 hour discharge   | 2 A  | 10,5 V | 20 Ah |
| 27 minute discharge | 20 A | 9,6 V  | 9 Ah  |
| 7 minute discharge  | 60 A | 9,6 V  | 7 Ah  |

Charging current..... 2 A

Battery local action.....2% per month

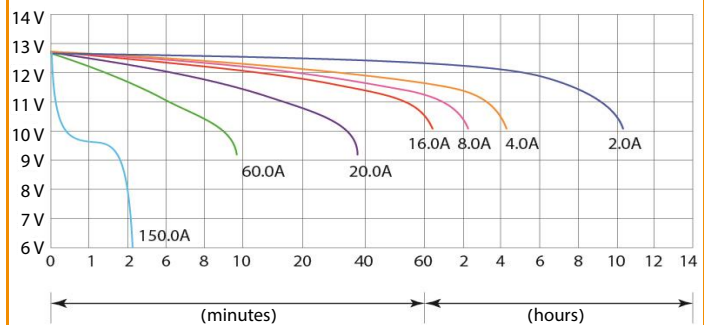
Cycles (25°C)  
 100% discharge.....200  
 80% discharge.....225  
 50% discharge.....500

|                   | JISD (-10°C) | Manufacturer standard (-18°C) |
|-------------------|--------------|-------------------------------|
| Discharge current | 170 A        | 270 A                         |
| Voltage (5 s)     | 9,5 V        | -                             |
| EOD voltage       | 6 V          | 7,2 V                         |
| Discharge time    | 2 min        | ≥ 30 sec                      |

### Dimensions (± 2 mm)

Length, mm..... 177  
 Width, mm..... 88  
 Height, mm..... 154  
 Weight with acid, kg.....6.3

### Discharge characteristics (25 °C)



The products are being updated on a continuous basis. Therefore the manufacturer reserves the right to make modifications without prior notice.

**ASTERION CT** starter batteries conform to JIS / DIN / EN standards.

Recommended for use in motorbikes, scooters, jet skis, ATVs, UTVs, and gasoline and diesel generators.

Commonly used dimensions of ASTERION CT starter batteries are suitable for all well-known motor brands.