

CT 1216.1

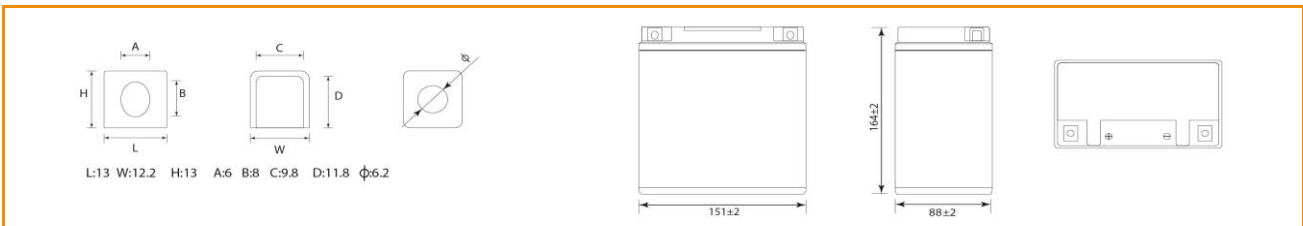
STARTER BATTERIES FOR MOTOR VEHICLES



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



L:13 W:12.2 H:13 A:6 B:8 C:9.8 D:11.8 ϕ 6.2

Specifications

Voltage..... 12 V

Capacity			
10 hour discharge	1,6 A	10,5 V	-
27 minute discharge	16 A	9,6 V	-
7 minute discharge	48 A	9,6 V	-

Charging current..... 1.6 A

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

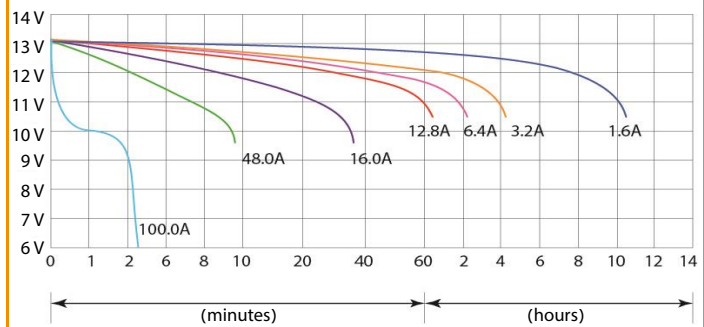
Cycles (25°C)
 100% discharge.....200
 80% discharge.....225
 50% discharge.....500

	JISD (-10°C)	Manufacturer standard (-18°C)
Discharge current	115 A	230 A
Voltage (5 s)	9,7 V	-
EOD voltage	6 V	7,2 V
Discharge time	1 min 39 sec	≥ 30 sec

Dimensions (± 2 mm)

Length, mm..... 151
 Width, mm.....88
 Height, mm..... 164
 Weight with acid, kg.....5.25

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.