



intAct Bike-Power HVT

Sealed maintenance-free AGM battery with heavily compressed plate packs | electrolyte absorbed in glass fibre separators

Art.No.

HVT-10

Japancode YB2-6, 66006-29F

| Volt | 6V |
|---------------------|------------------------|
| Capacity | 22 AH (c20) |
| CCR - 18°C (EN) | 300 A (EN) |
| Electrolyte | diluted sulphuric acid |
| Electrolyte density | 1,32 +/- 0,01Kg/1(25°) |
| Size (LxWxH) | 115 x 100 x 214 mm |
| Weight | 3,1 kg |
| Pos. of Terminal | 1 |
| Terminal | 1 |
| Base plate | - |



Usage



Extremely vibration-resistant design

The durable energy bundle absorbs the strongest shocks from Harleys and other high-capacity bikes and also starts twowheelers with high electrical energy requirements (e.g. with ABS). Our recommendation for motorcycles that need a lot of starting power and of course with strong vibrations.

- » Perfect for Harleys and other bikes with high-capacity 2cylinder engines.
- » Highest cold cranking amper: For two-wheelers with high energy requirements, e.g. due to ABS safety technology.
- » **Extremely vibration-resistant.** Plate packs compressed and precisely fitted into the battery box.
- » Robust housing made of impact-resistant plastic. For heavy mechanical stress.
- » Leak-proof. Can be installed at an angle, as the electrolyte is absorbed in glass fibre mat.
- » Sealed maintenance-free.

