Datasheet

# intAct Traktion-Power

Closed lead-acid battery with reinforced grid plates | low maintenance

Art.No.

## 96351GUG

| | |
|---|---|
| **Volt** | 12V |
| **Capacity** | 135 Ah (c5) |
| **CCR -18°C (EN)** | - |
| **Electrolyte** | diluted sulphuric acid |
| **Electrolyte density** | 1,28 +/- 0,01 Kg/l (25° C) |
| **Size (LxWxH)** | 513 x 223 x 223 mm |
| **Weight** | 46 kg |
| **Pos. of Terminal** | **3** |
| **Terminal** | **1** |
| **Bodenleiste** | **-** |

READY

99%

**Usage**

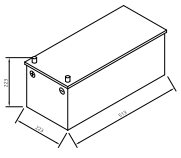
## Proven and cost-conscious

The **intAct Traction Power** traction batteries provide a cost-effective and reliable power source for devices such as golf carts, wheelchairs, lifting platforms and industrial trucks. With excellent **high current characteristics** they are ideal for cyclic use. Reinforced grid plates with special insulation guarantee **high capacity reserves** and a long service life. The batteries are suitable for light cyclical use and can be optionally equipped with a **water filling system** to extend maintenance intervals.

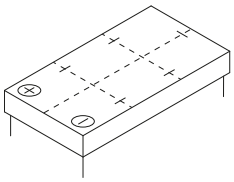
**Advantages at a glance:**

- **Cost-efficient** and proven for various applications
- Excellent **high current characteristics**
- Reinforced grid plates for **maximum capacity**
- **Rugged construction** for versatility and durability

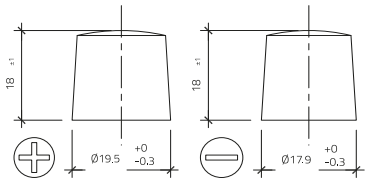
**Size**



**Pos. of Terminal 3**



**Terminal 1**




**Bodenleiste -**

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