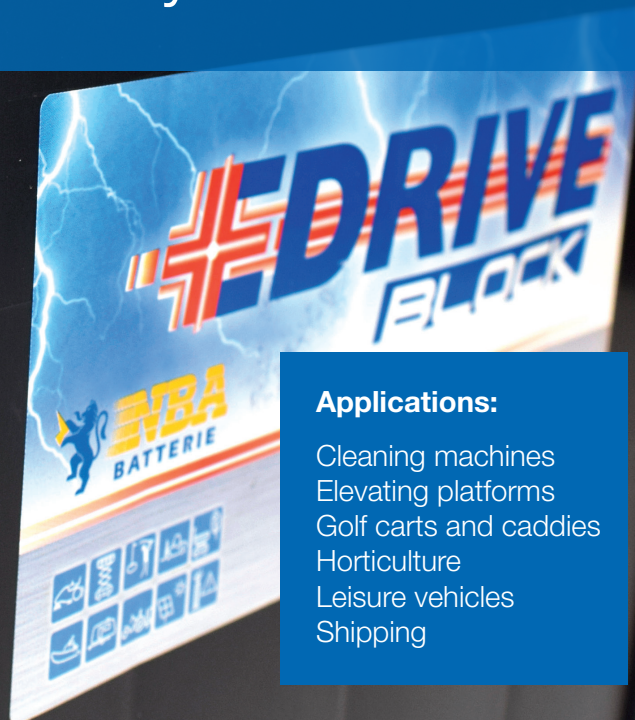


# EDrive Gel

The Gel traction battery for cyclic use.

Maintenance-free  
Maximal life span



#### Applications:

Cleaning machines  
Elevating platforms  
Golf carts and caddies  
Horticulture  
Leisure vehicles  
Shipping

If you are looking for a **maintenance-free battery** with **maximum usability**, ED Drive Gel is possibly the best choice. This traction battery is suitable for the most demanding applications and guarantees a life span of as many as **700 cycles**. Just like the other Gel batteries you can also depend on the ED Drive Gel's reliable, clean and particularly safe energy.

## Advantages of the ED Drive Gel

- **Immediately available** from stock
- **Maintenance-free**, clean and safe energy
- **Gel technology**
- **700 cycles**
- Available as **6 and 12V**
- Ideal for **intensive use**
- **Excellent price/quality ratio**
- Highly reliable and premium quality
- Also suitable for solar applications
- European production
- Standard 2-year guarantee



# Technical specifications

Type	Voltage (V)	Capacity C <sub>5</sub> (Ah)	Capacity C <sub>20</sub> (Ah)	Length (mm)	Width (mm)	Height (mm)	Weight (kg)
6 DG 180	6	180	240	244	192	275	34,1
6 DG 250	6	250	335	305	180	365	54,3
12 DG 32	12	32	44	205	175	190	15,7
12 DG 42	12	42	57	240	175	190	19,9
12 DG 52	12	52	70	278	175	190	22,5
12 DG 63	12	63	84	352	175	190	28,3
12 DG 65	12	65	86	308	175	225	29
12 DG 85	12	85	100	345	170	235	35,1
12 DG 105	12	105	140	345	170	285	42,7
12 DG 137	12	137	170	513	218	215	60,5
12 DG 165	12	165	200	517	270	240	71

## The EDrive brand

Opting for the EDrive brand is a wise choice. Each EDrive battery or charger means guaranteed quality and reliability. Such quality can only be guaranteed after comprehensive controls and intensive product testing, but it is first and foremost the result of years of expertise. More than 38 years of experience and R&D in the battery world means that each EDrive product can be successfully marketed with an excellent price/quality ratio.



## Recycling

Did you know that 98% of all lead acid batteries can be recycled? Traditional lead acid batteries also boast the highest collection percentage of all types of batteries.

# 98%

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