

EDrive Traction Block

The best-performing traction battery.

The longest life span
The highest capacity



Applications:

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

The EDrive Traction Block is a superb battery standing out in the range by its combination of a very high capacity with a maximal life span. High performance of up to 1,200 cycles is easily achieved. This is mainly attributable to the unique tubular plate technology, a powerful system developed specifically for blocks. These batteries are also easy to handle and simple to maintain.

Advantages of the EDrive Traction Block

- Immediately available from stock
- The longest life span
- The highest capacity
- 1,200 cycles with 80% discharge
- Available as 6, 8 and 12V
- Ideal for heavy and protracted use
- Complete range
- Highly reliable and premium quality
- Tubular plate technology specially developed for blocks
- Good resistance to high currents
- Already the benchmark for years
- European production
- Standard 2-year guarantee



Technical specifications

Type	Stock	Voltage (V)	Capacity C ₅	Capacity C ₂₀	Length (mm)	Width (mm)	Height (mm)	Total height (mm)	Weight (kg)	Pallet quantity	Terminal type	BFS Possible
5 PzB 240	x	6	185	240	260	180	252	275	29	38	5AP	x
6 PzB 260	x	6	200	260	260	180	252	275	31	38	5AP	x
6 PzS 195	x	6	195	250	242	190	252	275	30	36	5AP	x
6 PzS 205	x	6	205	270	242	190	252	275	32	38	5AP	x
7 PzS 320	x	6	320	425	305	180	333	365	48	28	5AP	x
5 PzS 160		8	160	210	260	180		275	29	48	AP	
2 PzS 56		12	56	75	265	175		210	20	60	AP	
3 PzS 54	x	12	54	72	278	175	190	190	18	64	0AP	
3 PzS 75		12	75	95	308	174		220	19	56	AP	
3 PzS 85	x	12	85	110	308	175		225	27	56	0AP	
4 PzS 72		12	72	96	352	175		190	23	48	AP	
4 PzS 90	x	12	90	120	345	170		235	29	-	0AP	
4 PzS 118	x	12	118	157	345	170	260	285	38.5	36	0AP	x
6 PzS 126	x	12	126	167	510	175	205	225	40	32	4AP	x
7 PzS 150		12	150	200	510	222		225	46	28	AP	x
10 PzS 180		12	180	240	517	270		240	68	18	AP	x

Quick and simple maintenance with an automatic water filling system



Water filling system: what and why?

While a battery is charging, water is converted into oxygen and hydrogen by electrolysis, systematically lowering the liquid level in the battery. Insufficient fluid in a battery is a significant cause of premature defects.

The BFS III battery water filling system means the process of topping up the water is automated. The BFS filling system is made of high quality and extremely strong material and is very simple to install. This makes the BFS III the most flexible and reliable filling system of its kind.

Advantages:

- Fast process
- Very simple to install
- Flexible rubber hoses
- Water vessel and deionisation appliances available

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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