

EGO SE

The reliable standby battery.



Applications:

Alarm systems
Fire alarm systems
Telecommunications
UPS
Lifts and stair lifts
Security doors

For sustainable and safe
emergency power solutions

The EGO SE range has been specially developed for **stationary applications**. These batteries are mainly used as a **back-up solution** in case of **mains power failure**. In case of mains power failure, these batteries take over the power supply smoothly and without interruption. The batteries can be used in numerous applications where backup power is required. We are thinking here of fire and intruder protection systems, but EGO SE is also a very reliable solution in telecommunications and UPS environments!

Advantages EGO SE

- **Directly available** from stock
- **Maintenance-free** and safe energy
- **AGM technology**
- **300 cycles**
- Available in 6 and 12V
- Ideal for stationary applications (ups and alarm systems)
- Also suitable for light cyclic use
- Highly reliable and qualitative
- Standard 2-year warranty



Technical specifications

Type	In stock	Voltage (V)	Capacity C ₂₀ (Ah)	Length (mm)	Width (mm)	Overall height (mm)	Weight (kg)	Number per box	Pool type & Lay-out
SE4-6	x	6	4	70	47	107	0,68	20	6 F1
SE12-6 (F1)	x	6	12	151	50	100	1,8	10	1 F1
SE1.3-12	x	12	1.3	97	43	58	0,6	10	0 F1
SE2.3-12	x	12	2.3	179	35	66	0,92	10	1 F0
SE3.3-12	x	12	3.3	134	67	67	1,3	10	0 F1
SE4.5-12	x	12	4.5	90	70	107	1,4	10	1 F1
SE5-12	x	12	5	90	70	107	1,6	10	1 F1
SE7-12 (F1)	x	12	7	151	65	98	2,05	8	3 F1
SE7-12 (F2)	x	12	7	151	65	98	2,05	8	3 F2
SE7.2-12 (F1)	x	12	7.2	151	65	100	2,15	10	3 F1
SE7.2-12 (F2)	x	12	7.2	151	65	100	2,15	10	3 F2
SE12-12	x	12	12	151	98	101	3,4	4	4 F2
SE18-12	x	12	18	181	77	167	5,2	4	0 F12
SE26-12	x	12	26	166	175	125	8,1	1	0 F12
SE42-12	x	12	42	198	166	169	13	1	0 F13

OPzS, OPzV cells and front terminal batteries



In addition to the EGO SE range, you can also get OPzS, OPzV cells and front-terminal batteries from Ecobat. These batteries are used for critical back-up solutions at gas plants, in telecommunications environments and in hospitals.

Recycling

Did you know that lead-acid batteries are 98% recyclable? Moreover, classic lead-acid batteries have the highest collection rate of any battery type.

98%

Ecobat Battery

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