

EXIDE POWERFIT S300 & S100L

01.01.25

Type	Price / Pcs.	Design life at 20 °C	Nom. volt. V	C20 1,8 V/C 25 °C Ah	Uzunluk mm	Genişlik mm	Yükseklik mm	Ağırlık kg	Kutup Başı Tipi
S312/1.2 S	€ 27,00	(EUROBAT 2015: 3 – 5 years standard commercial)	12	1,2	44	97	58	0,60	S-4.8
S312/2.3 S	€ 34,00	(EUROBAT 2015: 3 – 5 years standard commercial)	12	2,1	178	35	66	0,96	S-4.8
S312/3.2 S	€ 45,00	(EUROBAT 2015: 3 – 5 years standard commercial)	12	3,4	67	134	67	1,35	S-4.8
S112/4,5 S	€ 47,00	(EUROBAT 2015: 3 – 5 years standard commercial)	12	4,5	90	70	107	1,45	S-4.8
S112/7L SR	€ 56,00	(EUROBAT 2015: 10/12 years long life)	12	7,42	65	151	99	2,45	SR-6.3
S112/9 SR	€ 67,00	(EUROBAT 2015: 3 – 5 years standard commercial)	12	9	65	151	99	2,45	SR-6.3
S112/12L SR	€ 107,00	(EUROBAT 2015: 10/12 years long life)	12	12	98	151	101	3,50	SR-6.3
S112/18L F5	€ 115,00	(EUROBAT 2015: 10/12 years long life)	12	18	181,5	76,5	167,8	5,70	F-M5
S112/25L F5	€ 143,00	(EUROBAT 2015: 10/12 years long life)	12	25,4	166	175	125	7,80	F-M5

- Rechargeable VRLA batteries in which the electrolyte is fixed in a glass mat (with very fine glass fibres)
- Perfect combination of energy storage performance and reliability
- Maintenance-free (no topping up) during the whole service life
- Nominal capacity 1.2 – 38 Ah
- 5 years design life at 20 °C ambient temperature (80% remaining capacity) for S100 (part number NAS1...) models (EUROBAT 2015: 3 – 5 years standard commercial)
- 10 years design life at 20 °C ambient temperature (80% remaining capacity) for S100L (part number NASL...) models (EUROBAT 2015: 10/12 years long life)

- IEC 896-2 cycle test: 400 cycles at 60% DOD
- Container in ABS Material - no V0 available
- Designed in accordance with IEC 60896-21/22
- Grid plate construction consisting of a lead calcium alloy
- Low gas emission due to high gas recombination of 99%
- Low self-discharge rate (about 3% / month at 20 °C)
- Trouble-free transport of operational blocks, no restrictions for rail, road, sea and air transportation (IATA, DGR clause A67)
- Completely recyclable

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