

Telecom/IT Battery Systems

AGV Battery Systems

Motive Power Systems

Railway Battery Systems

Power Supply

Standby

solar.bloc

Sealed lead-acid battery



Product features

⇨ customer benefits

- Electrolyte fixed in glass mat
- ⇨ no maintenance
- ⇨ horizontal operation (option)

- Optimised grid electrode
- ⇨ long life in cyclic operation
- ⇨ efficient take-up of charging current

- Robust, reinforced PP
- ⇨ resistant to environmental factors

- Integral fastening rails and handles
- ⇨ easy to install and handle

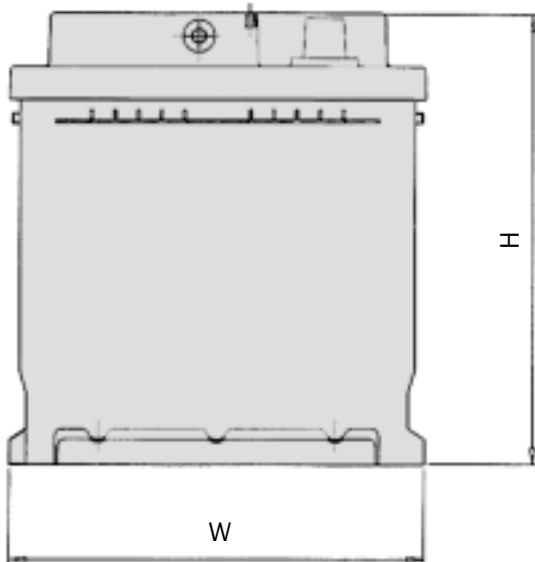
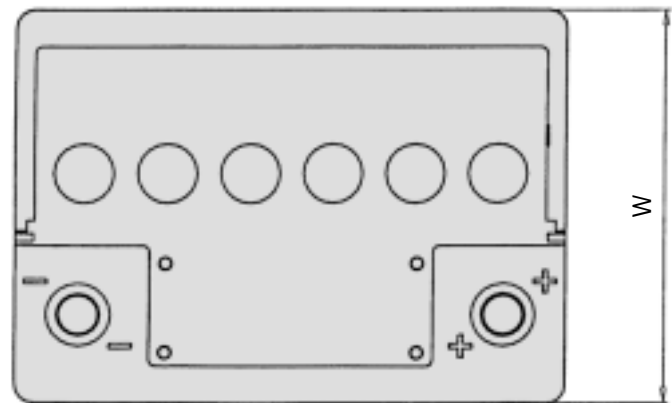
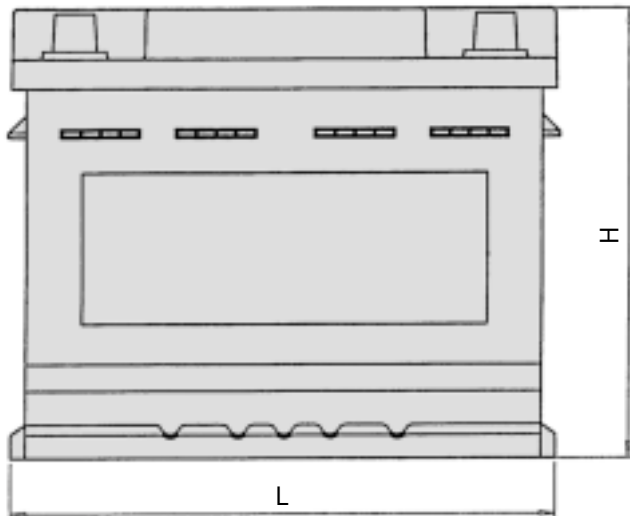
Application

- Solar applications

solar.bloc Type Overview

Capacities, Dimensions and Weights

Type	C ₁₀₀ /1.80 V Ah	C ₄₈ /1.80 V Ah	C ₂₄ /1.80 V Ah	C ₁₀ /1.80 V Ah	Weight kg	Length L mm	Width B mm	Height H mm
solar.bloc 12 V 58 Ah	58	57	56	54	19.2	242	175	190
solar.bloc 12 V 70 Ah	70	66	64	62	23.0	278	175	190
solar.bloc 12 V 82 Ah	82	75	73	70	24.5	315	175	190
solar.bloc 12 V 96 Ah	96	90	87	84	29.0	353	175	190



solar.bloc 12 V 58 Ah
solar.bloc 12 V 70 Ah
solar.bloc 12 V 82 Ah
solar.bloc 12 V 96 Ah

Suitable for cycling: up to 600 cycles, 80% DOD

Sales and Administration
HOPPECKE Batterien GmbH & Co. KG
P.O.Box 1140 · D-59914 Brilon
Bontkirchener Straße 1 · D-59929 Brilon-Hoppecke
Phone + 49 29 63 61-3 74 · Fax + 49 29 63 61-2 70
www.hoppecke.de · info@hoppecke.com

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