

Rechargeable NiMH Cylindrical Cells



www.varta-microbattery.com

Capacity Range

From VH 700 AAA to VH 4500 4/3 FA, from 730 to 4500 mAh – **VARTA Microbattery** provides a full programme of rechargeable cylindrical cells for all performance requirements.

Type Designation	Type No.	Voltage (V)	Capacity (mAh)	Diameter (mm)	Height (mm)	Weight (g)
High Cap Range						
VH 700 AAA	55171	1.2	730	10.5	43.7	13.0
VH 1800 AA	55123	1.2	1850	14.5	49.2	27.0
VH 2200 AA	55022	1.2	2200	14.5	49.5	30.5
VH 2100 4/5A	55021	1.2	2100	17.0	43.0	32.0
VH 2700 A	55027	1.2	2700	17.0	50.0	39.5
VH 4000 4/3A	55038	1.2	3800	17.5	67.0	53.5
VH 4500 4/3 FA	55044	1.2	4500	18.3	67.0	60.0

Key Features – Benefits

- Safe and powerful mobile energy supply
- No need for expensive safety electronics
- Faster design and shorter time-to-market
- Years of experience with NiMH pack design make **VARTA** the ideal partner

Quality

Like all our batteries, **VARTA** NiMH cylindrical cells are manufactured in accordance with highest German quality standards.

Applications

- Telecommunication
- Battery Assembler (VAD)
- Distribution
- Various Battery Pack assemblies – medical – payment terminal – mining light

Contact

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VARTA Microbattery GmbH is a company of VARTA AG.



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