



# Narada HTB-1000F: The High-Temperature Battery Powering Extreme Environments

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## When Batteries Meet Volcanoes

Imagine deploying a battery that thrives where others melt - like installing power backups near active volcanoes or solar farms in desert heatwaves. That's exactly what the Narada HTB-1000F 2V 1000Ah battery brings to the table. Engineered for 313K series applications, this thermal warrior redefines reliability in environments where standard lead-acid batteries would tap out within months.

## Technical Specs That Break the Heat Barrier

Voltage/Capacity: 2V/1000Ah @25°C (escalates to 1052Ah at 35°C - like getting free capacity upgrades with rising temperatures)

Lifespan: 15-year design life at constant 35°C - outlasting 2-3 generations of regular batteries

Self-Discharge:

Web: <https://www.sphoryzont.edu.pl>