

The Bansbach EEL- S3/S4 series is a range of battery-based actuator controllers developed especially for mobile applications. It is supplied with a NiMH battery. The NiMH chargers can be supplied with medical approval (EN60601-1).

Technical data and model designation

Charging voltage:	24VDC
Operating temperature:	5°C to 40°C
Relative humidity:	20% to 70%
Atmospheric pressure:	1atm
Max. operating attitude:	2000m
Battery technology:	NiMH

Model designation and label: EEL-CHNI-US/EU: NiMH charger with external power supply

To secure long lifetime of NiMH batteries, we strongly recommend to recharge the batteries at least every 3 months.

Preparation

Before the system may be used, the battery must be charged using the accompanying charger. It takes 5-8 hours to fully charge a battery.



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