

Adapter ZERO-Volt for NiCd-batteries

–up to 23 cells –

For several maintenance procedures the battery manufacturers demand a discharge up to zero volt (e.g. reconditioning) and/or is kept on this zero-volt-level.

The Nortec adapter ZERO-Volt was developed, so that the battery charger/analyzer UL60 is not blocked when the device is deep discharged (ZERO-Volt). The adapter can be connected directly to the Nortec UL60 automatic cell measuring adapters. The Nortec UL60 automatic cell measuring adapters are required for usage.

The battery adapter ZERO-Volt fits up to 23 cells of a NiCd-battery. By means of fitting resistors each cell will be discharged down to zero volt. The operation on a fully charged battery is not critical. The resistor-matrix, which is head up during discharge process, is protected from touch by a coated hood.



Adapter ZERO-Volt for NiCd-batteries
P/N: 305 002 251 022



Connection cable 0.6 m

Technical data

Manufacturer's part number (P/N):	305 002 251 022
Max voltage:	30.0 V
Resistors:	1.0 Ω
Indication:	Analog voltage meter for total battery voltage and LED
Connection cable:	0.6 m
Dimensions (H x W x D):	200 x 100 x 90 mm
Weight:	0.8 kg without connection cable (to connect Nortec UL60 automatic cell measuring adapters)
Declaration of conformity:	CE conformity



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**) automatic cell measuring adapter and battery as shown on picture not included and has to be ordered separately*

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