NK13 - Trickle charger

Type designation: **NK13**
NSN: **6130160037999**
PN (RN): **7002.100.01**
KČN: **0299012010862**

The charger is used for elimination of self-discharging of NiCd battery packs RF13.1 during storage. Charged battery packs are stored close to the trickle charger. They are interconnected with a cable (7002.900.01). One trickle charger can charge up to 30 battery packs at the same time.

Technical parameters

Power supply voltage	mains 230 V/50 Hz
Charging time	unlimited
Trickle current	30 mA
Charging control	constant charging current
Protection provided by enclosure	IP 30
Operating temperature range	-20 °C to +50 °C
Dimensions	W 340 mm x H 95 mm x D 255 mm
Weight	4 kg

Documentation

NK13 operating instructions	7002.010.02

Set

Type designation	PN (RN)	Name
NK13	7002.000.01	Trickle charger set

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Battery packs

Type designation	PN (RN)	Name
RF13.1	7000.000.01	Rechargeable battery pack set

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