

# NS13 - Standard battery charger

Type designation: **NS13**

NSN: **6130160037710**

PN (RN): **7003.100.01**

KČN: **0299012010800**

The charger is used for simultaneous charging of one to six rechargeable battery packs RF13.1 at 0.1 C standard current. Temperature increase of the battery pack above +43 °C causes the standard charging current switch-off and consequently the trickle charge mode is switched on. Charged battery packs are fastened to the charger by means of level closures. The charger can be carried with the charged battery packs.

## Technical parameters

<b>Power supply voltage</b>	mains 230 V/50 Hz
<b>Charging time</b>	(14 to 16) hours
<b>Charging current</b>	400 mA
<b>Trickle current</b>	30 mA
<b>Protection provided by enclosure</b>	IP 30
<b>Operating temperature range</b>	0 °C to +45 °C
<b>Dimensions</b>	W 225 mm x H 250 mm x D 315 mm
<b>Weight</b>	5.5 kg

## Documentation

<b>NS13 operating instructions</b>	7003.010.02
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## Set

Type designation	PN (RN)	Name
NS13	7003.000.01	Standard battery charger set

## Battery packs

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