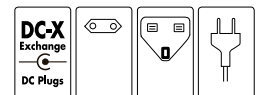


8714 CC Max. 400 mA

Chargers for NiMH/NiCd batteries - linear

- Constant current charger for 1-10 NiMH/NiCd cells
- For 500 mAh – 4 Ah batteries (C/10 charging current)
- Thermal fuse in transformer, thermal protection in regulator, protected against reversed polarity and short circuit proof
- Plug-in unit
- LED indicates charging
- Exchangeable DC plugs
- Approvals:
 - Complies w. medical std EN 60601 (on request)
 - For updates: see www.mascot.no
- Konstantstrømlader for 1-10 NiMH/NiCd-celler
- For 500 mAh – 4 Ah batterier (C/10 lading)
- Termosikring i transformator, termisk beskyttelse i regulator, polvendings- og kortslutningsikker
- Plugg-inn enhet
- Lysdiode indikerer lading
- Utskiftbare DC plugger
- Godkjenninger:
 - Tilfredsst. medisinsk std EN 60601 (på forespørsel)
 - For oppdat.: se www.mascot.no



Technical specifications Tekniske data

Input voltage:	Inngangsspenning:	230 VAC +6/-10%, 50/60Hz
Charging voltage	Ladespenning	
• At no load:	• Ved tomgang:	Max. 24 V
• At 400 mA:	• Ved 400 mA:	Min. 12 V
Charge current*	Ladestrøm*	
• Adjustable:	• Innstillbar:	50-400 mA
• < 8,4 V must be limited to:	• < 8,4 V må justeres til:	250 mA
Leakage current from battery when mains switched off:	Strømtrekk fra batteri ved frakoblet nett:	< 0,1 mA
Temperature range:	Temperaturområde:	-20°C - +30°C
Insulation class:	Isolasjonsklasse:	II
Electrical safety standard:	Elektrisk sikkerhetsstandard:	EN 60065, EN 62368-1
EMC standards	EMC standarder	
• Emission:	• Emisjon:	EN 61000-6-3
• Immunity:	• Immunitet:	EN 61000-6-1
Output terminals	Utgangsterminaler	
• Cord with/without plug:	• Sek. ledning med/uten plugg:	Tilbehør / Accessories
Dimensions without plug (LxWxH):	Mål uten plugg (LxBxH):	100 x 51 x 63 mm
Weight:	Vekt:	450 g

* Can on request be delivered with other charge current. / Kan på bestilling leveres med andre ladestrømmer.