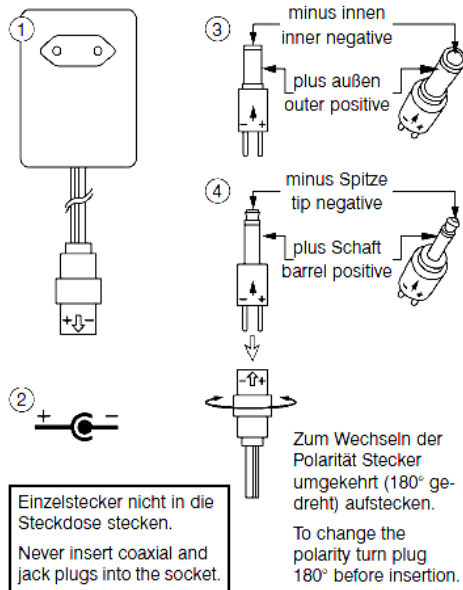


**Charger/Power supply for
AX-9000-R battery**



GB Instruction manual



Description:

The plug-in charger (1) is designed for direct charging of NiCd/NiMH-batteries and battery packs. Firstly it is necessary to set the correct polarity plug and socket (3 or 4) of the charger. The polarity information (2) will be found either on the equipment's instruction manual or marked on the equipment next to the jack socket. Next choose the correct plug and insert this into the equipment jack socket. Now plug the charger into a 240 VOLT mains socket and switch this socket on. The NiCd/NiMH-batteries are then being charged, and this is normally shown by the LED. With 9-10 batteries however, although these will be charged satisfactorily, the LED does not come on. After charging time shown beneath the batteries have to be taken out.

Read this instruction manual carefully before use.

Attention!

You can charge only rechargeable batteries! No dry batteries - danger of explosion! NiCd- and NiMH-batteries are marked as such and have the inscription "wiederaufladbar" or "rechargeable". ♻️

Instruction for use:

- If the polarity is not known then try the equipment with one way and reverse the polarity if that is not successful.
- This Charger is for indoor use only.
- This Charger should be disconnected from the mains when not in use.
- An authorized dealer is to be contacted at once in case of any damage.
- Protect the unit against oil, grease, aggressive detergents and solvents as unit may be destroyed.
- Following a drop or if mains pins are affected the unit has to be checked **immediately** by an authorized dealer.

No of Batteries	Charging Current mA	Battery capacity				Charging time in h			
		0.5 Ah	0.75 Ah	1.5 Ah	2.0 Ah	2.5 Ah	2.0 Ah	1.5 Ah	1.0 Ah
3	155	4.5	6.5	13.0	18	23	26	29	...
4	135	5.0	7.5	15.0	20	23	28
5	120	6.0	8.5	17.0	23	28
6	100	7.0	10.0	20.0	28
7	80	8.5	13.0	26.0	30.0
8	70	10.0	15.0	30.0
9	55	12.5	19.0
10	40	17.0	25.0

Also for NiMH-batteries!