

RECHARGEABLE BATTERY BLOCK

This rechargeable battery block has been specially designed for the AP2C, AP4C and TIMS



It substitutes for the standard LSH20 battery and battery holder(ref. M266 EA3 000 + M1029 E00 000). It applies when the autonomy is reduced and when the conditions of extreme temperatures are less severe.

The rechargeable battery drawer is produced from rechargeable batteries using Hybrid Metal/Nickel (Ni/MH) technology. These batteries can be carried in any kind of plane without any particular restriction.

Recharge of the rechargeable battery block: The rechargeable battery drawer is refilled with a charger. It is supplied with 220V AC or 110V AC. It enables to recharge one rechargeable battery block at a time. The recharge operation lasts 2 hours.

CHARACTERISTICS	Standard battery drawer with 2xLSH20 battery block	Rechargeable battery drawer
Weight	305 gr (0.67 lb)	450 gr (1 lb)
Nominal tension	7 V	6 V
Maximum power	3 A	3 A
Nominal capacity	13 Ah	3,4 Ah
Range of operation	From -26°F to 131°F	From 14°F to 122°C
Range of storage	From -38°F to 160°F	From -38°F to 160°F
Autonomy:		
at + 20°C (68°F)	24h00	11h00
at + 50°C (122°F)	18h00	8h00
at + 0°C (32°F)	11h00	4h30
at - 10°C (14°F)	6h00	2h45
at - 32°C (-26°F)	3h00	Non operational

