










Individual chargers

model	power supply	connections	sketch	charge
C-34Q	230 Va.c.	Cable with European plug		fast HS
C-34QR	230 Va.c.	Cable with European plug		fast HS
	12 Vd.c.	Cable with cigarette-lighter adaptor		
C-3412Q	12 Vd.c.	Cable with flying lead		fast HS
C-3412QR	12 Vd.c.	Cable with cigarette-lighter adaptor		fast HS
C-73Q	85 ÷ 265 Va.c.	Cable with European plug		fast QS
C-7324Q	12 and 24 Vd.c.	Cable with flying lead		fast QS
C-73QB	230 Va.c.	Cable with European plug		fast QS
	12 and 24 Vd.c.	Cable with flying lead		

Multiple chargers

model	power supply	connections	sketch	charge
CM5-C34Q	230 Va.c.	Cable with European plug		fast HS
CM5-C73Q	85 ÷ 265 Va.c.	Cable with European plug		fast QS

- ◊ The usage temperature of the chargers ranges from -10°C to 40°C. Out of it, the correct charge of the torches cannot be guaranteed.
- ◊ Each charger has a pre-installation plate that allows its removal with a simple sliding movement.
- ◊ Watertight versions of some chargers are available.
- ◊ Different types of plugs can be supplied.

Accessories

Translucent cone



Yellow Ref. COY
White Ref. COB

Stop/Go sign



Ref. CSF

Torch tripod



Ref. TRI-HS

Car cone holder



U-shaped holder in which the cone fits.



Ref. SO-CO

Car torch holder



Ref. SO-HS

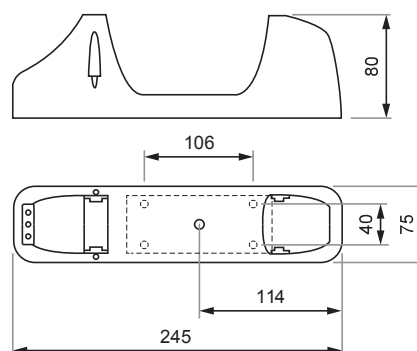
Charger-shaped holder (not functional) in which the torch fits.

C-34 & C-73 Series

Chargers for HS and QS torches. The charger, with rectangular shape and made of maximum quality technical polymers, receives the torch by pressure and charges its battery (Ni-MH or Li-Ion) supplying a constant current with no electrical hazard. Individual or multiple (for five torches).



Dimensions



Charging times

battery	slow (h)	fast (h)
4.5 Ah Ni-MH	36	2.5
9.5 Ah Ni-MH	72	5
2.6 Ah Li-Ion	9	5

Led indicator in torch

The led indicator on the upper part of the head of the torch indicates the charging status of the battery.

When the torch is not being used, it is advisable to leave it on its charger to keep it completely charged, for an indefinite time without harm to its battery.



- 0% ÷ 20%
- 20% ÷ 60%
- 60% ÷ 100%
- ■ ■ ■ > 100%

Led indicator in charger

The charger also incorporates a led indicator, whose function is to indicate the correct connection of the charger to the mains and the charging process of the torch, when it is placed on it.



- Slow charger**
- Right ■ Connected to the mains
- Left ■ Torch charging (slow) & maintenance charge
- Fast charger**
- Right ■ Connected to the mains
- Left ■ Torch charging (fast)
- Maintenance charge