

Charging stations - G888 / G999

<https://ehle-hd.com/en/product/charging-stations-g888-g999/>



The practical charging station enables the charging of the gas detectors type G888 and G999. The device is placed in the charging cradle and the functions are immediately available. A 230 V power supply with power supply unit or a car charging cable with 12 V or 24 V is used to charge the device. For data transfer to a PC, the connection can alternatively be equipped with a data cable.

Features

- Charging station for GFG gas detectors type G888 and G999 of the Microtector III series
- foldable clamp fixes the measuring device safely in the charging cradle
- Charging at 230V with EU charging cable
- Charging at 12V or 24V with the car charging cable

Attributes

Image	SKU	Productname	Attributes	LxWxH & Weight
	1140034	Charging cradle DIC888/999	system: G888 G999	170 × 95 × 70 mm 0.16
	1140512	EU charging cable	Power: 230 volts length: 1 m	80 × 30 × 90 mm 0.115
	1140541	Car charging cable	Power: 12V / 24V DC (car) length: 1 m	140 × 80 × 40 mm 0.110