

Accessories

Polytector III G999

DESCRIPTION	ARTICLE NO.
Drop-in charger DIC 888/999 without EU plug-in charger	1990220
Drop-in charger DIC 888/999 with EU plug-in charger	1990221
Set 1 , USB-Dongle (EU 868 MHz) and G888/G999 Visual-Software	1990201
Set 2 , USB-Dongle (US 915 MHz) and G888/G999 Visual-Software	1990202
Read out and Visualization software	1990205
Smart Cap for G999 (Data transfer, calibration)	1880210
Smart Cap for G999 with USB-cable	1990211
G888/G999 USB-Interface cable for Data transfer, DIC to PC	1990229
G999 diffusion cover , Light Blue (RAL5012), GfG standard color	1990290
G999 diffusion cover , Traffic Yellow (RAL 1023)	1990291
G999 diffusion cover , Traffic Red (RAL 3020)	1990292
G999 diffusion cover , Luminous Bright Red (RAL 3026)	1990293
G999 diffusion cover , Light Green (RAL 6027)	1990294
Protective leather bag for G999, with display cover and carry strap	1990298
Special sampling hose , anti-static with dust/water filter, Length: 3m	1000208
Special sampling hose , anti-static with dust/water filter, Length: 6m	1000210
Dust/water filter for special sampling hose (pack of three)	1000207
Float probe type C	1000225
Telescopic probe , CrNi-steel, Length: 1.36m	1000205
Telescopic probe , CrNi-steel, Length: 1.92m	1000206
Teststation TS888/999 Set 1 for G888 and G999 , without charging function, incl. fitting, configuration software	1990241
Teststation TS888/999 Set 2 for G888 and G999 , with charging function*, incl. fitting, configuration software	1990246
Teststation TX888/999 Set 1 for G888 and G999 , without charging function, incl. fitting, configuration software	1990251
Teststation TX888/999 Set 2 for G888 and G999 , with charging function*, incl. fitting, configuration software	1990256
Docking station DS400 for G888, G999 incl. power supply, memory card, data interface cable to PC (USB to RS485) and configuration software	1990231
Docking station DS404 for G888, G999 incl. power supply, memory card, data interface cable to PC (USB to RS485) and configuration software	1990236