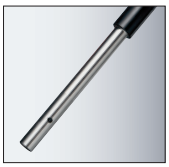
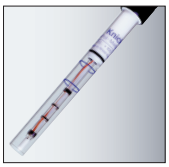
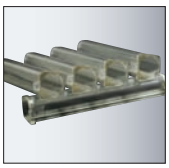
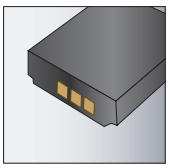
Portables for Conductivity Measurement and Conductivity Sensors – Product Range

		Order No.
Portavo 907 Cond		
	Portavo 907 for measurement with analog conductivity sensors or digital sensors for pH, conductivity or oxygen, incl. Paraly SW 112 configuration software with USB connector cable.	907 Multi Cond
Portavo 904 Cond		
	Portavo 904 for measurement with analog sensors or digital Memosens conductivity sensors, incl. Paraly SW 112 configuration software with USB connector cable.	904 Cond
Portavo 902 Cond		
	Portavo 902 for measurement with analog sensors or digital Memosens conductivity sensors	902 Cond
2-electrode sensor		
	with integrated temperature detector (NTC 30 kohm) and flow cell. For measurement in low-conductivity solutions such as ultrapure water and boiler feed water, e.g. for monitoring water desalination plants.	SE 202
4-electrode sensor		
	with integrated temperature detector (NTC 30 kohm) and epoxy body. For measurement in natural waters such as surface water or drinking water, in aqueous solutions such as acid and alkaline solutions and for salinity determination of sea water.	SE 204
4-electrode sensor		
	with glass body (ZU 0290 adapter required). The sensor operates reliably over a broad range from < 1.00 µS/cm to > 1000 mS/cm. It is equipped with a quick-reacting Pt 1000 temperature detector. It is provided with a glass/platinum measuring system with an easy-to-replace KPG tube. It is simple to clean and requires no platinization. Because of its glass body, the sensor should be used for lab applications only.	ZU 6985
2-electrode sensor		
	Digital Memosens sensor plastic body, length 120 mm	SE 215 MS

Accessories – Product Range

Memosens cable		Order No.
	Measuring cable for digital sensors with Memosens connector, 1.5 m	CA/MS-001XFA
Electrode quivers		
	5 quivers, as replacement, for leak-proof storage of sensors	ZU 0929
Robust field case		
	For meter and sensor	ZU 0934
Pt 1000 temperature detector		
	for fast response temperature measurements: Monel 2.4360, –10 ... +100 °C), accuracy class A to IEC 751	ZU 6959
Conductivity standard		
	for determination and checking of cell constants, 1 ampoule for producing 1000 ml of 0.1 mol/l NaCl solution (12.88 mS/cm)	ZU 6945
	for determination and checking of cell constants. Conductivity: 12.88 mS/cm ± 1 % (0.1 mol/l KCl), 250 ml solution, ready for use	ZU 0348
	for determination and checking of cell constants. Conductivity: 1413 µS/cm ± 1 % (0.01 mol/l KCl), 250 ml solution, ready for use	ZU 0349
	for determination and checking of cell constants. Conductivity: 147 µS/cm ± 1 %, 500 ml solution, ready for use	ZU 0702
	for determination and checking of cell constants. Low conductivity: 15 µS/cm ± 5 %, 300 ml solution, ready for use	ZU 0350

Accessories – Product Range

KPG® tube		Order No.
	for ZU 6985 4-electrode sensor, incl. O-ring	ZU 0180
Replacement flow cell		
	for SE202 2-electrode sensor	ZU 0284
Li-ion battery		
	Li-ion battery (USB chargeable, for Portavo 904 and 907 only)	ZU 0925
Adapter		
	for connecting a conductivity sensor with 2 banana plugs to a Portavo Cond device	ZU 0289
	for connecting the ZU 6985 4-electrode sensor to a Portavo Cond device	ZU 0290