

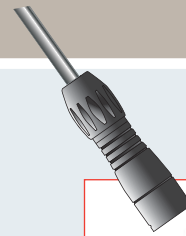
# Portable instruments, general view

## Light, functional and very robust

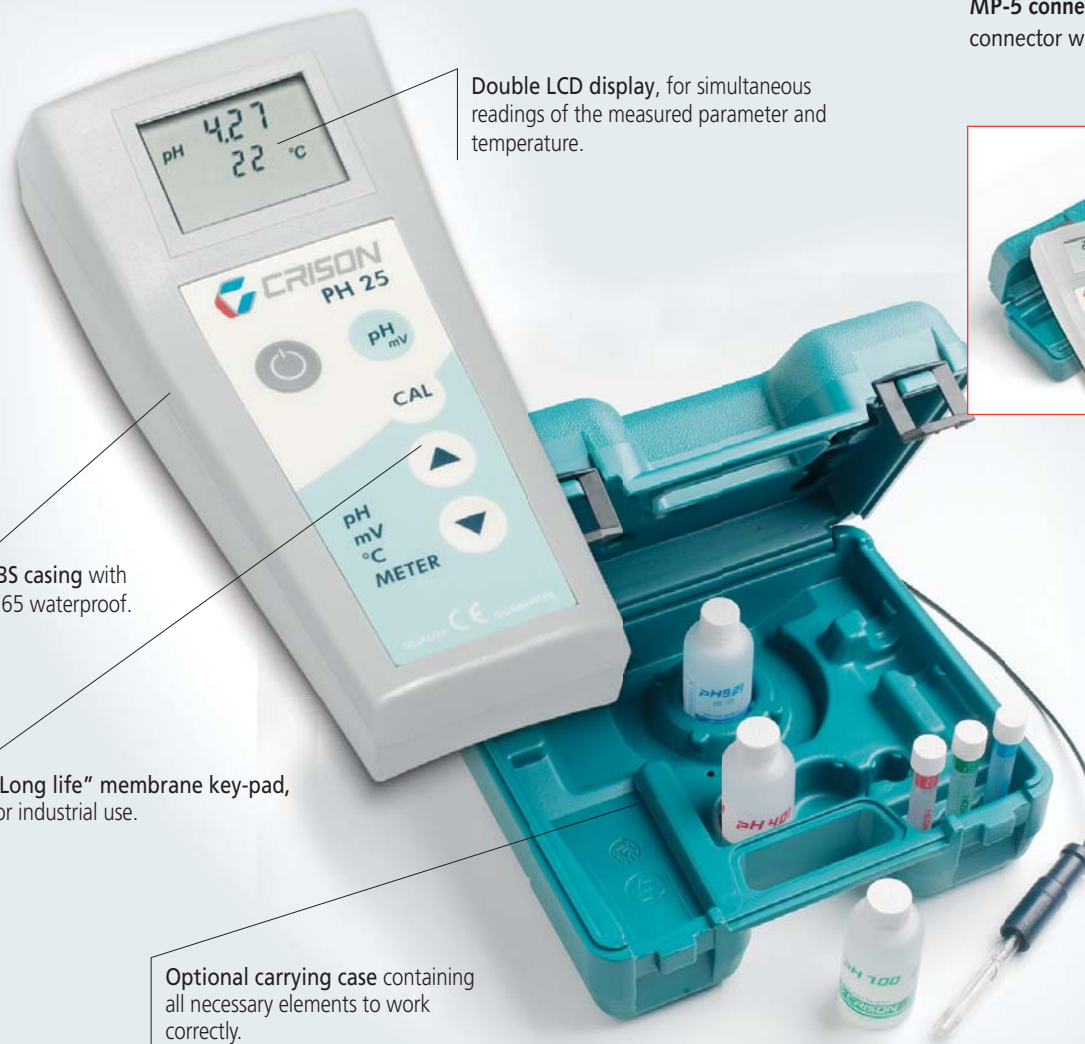
Designed to work in harsh conditions, in industry and in field or lab.

Advantages of CRISON portable instruments:

- Truly portable.
- Easy to use.
- Ergonomic design.
- Shock resistant.
- Long-life batteries.
- Industrial key-pad.
- Very competitive pricing.
- Manufacturer's after-sales service.



**MP-5 connector.** High quality sensor's connector with IP 67 waterproof.



Double LCD display, for simultaneous readings of the measured parameter and temperature.

ABS casing with IP 65 waterproof.

"Long life" membrane key-pad, for industrial use.

Optional carrying case containing all necessary elements to work correctly.



**Thermometer TM 65**

**NEW**

Model	PH 25	PH & REDOX 26	MM 40	CM 35	OXI 45	TM 65
Measured parameter	pH + °C or ORP	pH + ORP + °C	pH + E.C. + TDS + °C	E.C. + °C or Sal	DO + °C	°C or °F
Measuring range	pH -2 ... 16 ±1500 mV -20 ... 150 °C -200 ... 600 °C	pH -2 ... 16 ±1500 mV -20 ... 150 °C	pH -2 ... 16 0.01 µS/cm ... 200 mS/cm TDS, 0.01 ... 199.9 mg/l -9.9 ... 99.9 °C	0.01 µS/cm ... 500 mS/cm NaCl, 0.0 ... 1999 mg/l -20 ... 150 °C -200 ... 600 °C	0.1 ... 600 % 0.01 ... 60.0 mg/l 0.0 ... 50.0 °C	-200 ... 850 °C -328 ... 1562 °F
Temp. compensation	Manual or automatic	Manual or automatic	Automatic	Automatic	Automatic	--
Calibration	With 1, 2 or 3 buffers	pH, with 1, 2 or 3 buffers Redox, with 1 standard	pH, with 1, 2 or 3 buffers EC, with 1, 2 or 3 standards	With 1, 2 or 3 standards	Automatic	Probe error compensation in 2 points