















All edge® single parameter meters are supplied with:



benchtop docking station with electrode holder    wall-mount cradle    USB cable    5VDC power adapter    edge® and electrode quality certificates    instruction manual

In addition to these components, the following meter-specific items are also included:

edge®pH: **HI2002-01** (115V) and **HI2002-02** (230V) also includes:



**HI11310** glass body, refillable pH electrode    4 sachets of pH 7.01 buffer solutions    2 sachets of pH 4 buffer solutions    2 sachets of pH 10 buffer solutions    2 sachets of electrode cleaning solutions

edge®FC: **HI2003-01** (115V) and **HI2003-02** (230V) also includes:



**HI763100** conductivity probe    4 sachets of 1413 µS/cm conductivity standard    2 sachets of 12880 µS/cm conductivity standard    2 sachets of 5000 µS/cm conductivity standard    2 sachets of electrode rinsing solution

edge®DO: **HI2004-01** (115V) and **HI2004-02** (230V) also includes:



**HI764080** dissolved oxygen electrode    HI70415 refill electrolyte solution    2 DO membrane caps    2 DO membrane cap o-rings

pH electrodes  
(for HI2002 only)



**HI11310** Single ceramic, double junction, glass body, refillable pH electrode with temperature sensor. Recommended for laboratory and general purpose.

**HI11311** Single ceramic, double junction, glass body, refillable pH electrode with temperature sensor and matching pin. Recommended for laboratory and general purpose.



**HI12300** Single ceramic, double junction, gel filled, PEI body, pH electrode with temperature sensor. Recommended for field applications.

**HI12301** Single ceramic, double junction, gel filled, PEI body, pH electrode with temperature sensor and matching pin. Recommended for field applications.



**HI10530** Triple ceramic, double junction, glass body, refillable pH electrode with conical tip and temperature sensor. Recommended for fats, creams, soil and low conductivity samples.

**HI10430** Triple ceramic, double junction, glass body, refillable pH electrode with temperature sensor. Recommended for low conductivity samples.



**HI10480** PTFE reference, double junction, Clogging Prevention System (CPS), glass body pH electrode with temperature sensor. Recommended for wine analysis and solutions with a high concentration of suspended solids.

**FC2100** Open viscolene reference electrolyte, double junction, glass body pH electrode with conical tip and temperature sensor. Recommended for dairy analysis including milk.



**FC2100** Open viscolene reference electrolyte, double junction, glass body pH electrode with conical tip and temperature sensor. Recommended for dairy analysis including milk.

**FC2020** Open viscolene reference electrolyte, double junction, PVDF body pH electrode with conical tip and temperature sensor. Recommended for dairy analysis including cheese, yogurt, and other semi-solids.

ORP probes  
(for HI2002 only)



**HI36180** Single ceramic, double junction, glass body, refillable ORP probe with temperature sensor. Recommended for laboratory and general purpose.

**HI36200** Single ceramic, single junction, gel filled, PEI body, ORP probe with temperature sensor. Recommended for field applications.

Conductivity probe  
(for HI2003 only)



**HI763100** Conductivity probe with temperature sensor. Recommended for general purpose.

Dissolved oxygen electrode  
(for HI2004 only)



**HI764080** Dissolved oxygen electrode with temperature sensor. Recommended for general purpose.

LINE ID:neonicstool



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