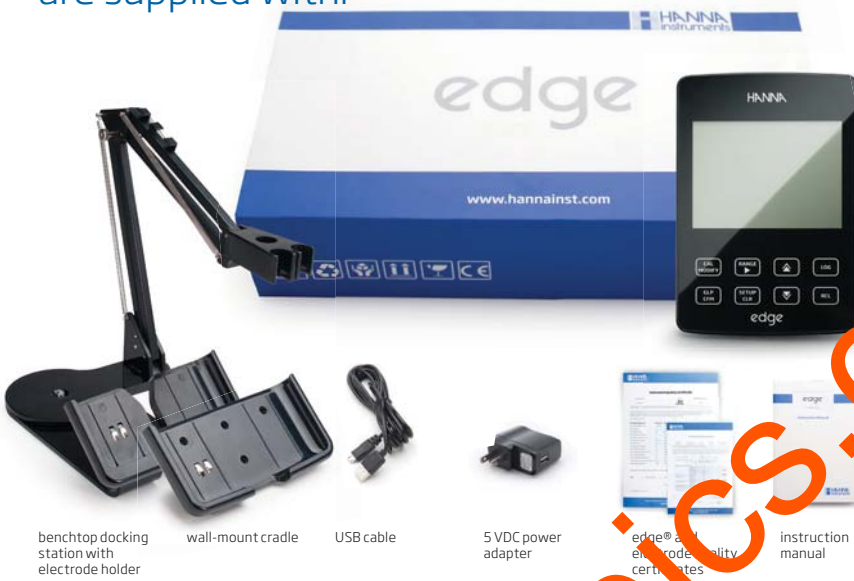


All edge® single parameter meters are supplied with:



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

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

edge® pH kit: **HI2020-01** (115V) and **HI2020-02** (230V) also includes:



HI11310 glass body, refillable pH electrode
4 sachets of pH 7.01 buffer solutions
4 sachets of pH 10.01 buffer solutions
2 sachets of pH 4.01 buffer solutions
2 sachets of electrode cleaning solutions

edge® EC kit: **HI2030-01** (115V) and **HI2030-02** (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 rinse solution

edge® DO kit: **HI2040-01** (115V) and **HI2040-02** (230V) also includes:



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

pH electrodes



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

FC2320 Open viscolene reference electrolyte, double junction, PVDF body pH electrode with conical tip and temperature sensor
Recommended for meat applications with use of optional FC098 20 mm (0.8") or FC099 25 mm (1.4") stainless steel blade



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

FC2110 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

Conductivity probe



HI763100 conductivity probe with temperature sensor
Recommended for general purpose

Dissolved oxygen electrode



HI764080 Dissolved oxygen electrode with temperature sensor
Recommended for general purpose

neonicstool



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