



KEMIO DISINFECTION

Kemio Disinfection is a robust portable water testing device which utilises electrochemical sensor technology for various disinfection parameters. Kemio Disinfection is widely adopted in drinking water and industrial applications and is typically used as a secondary application alongside online and inline chemical dosing systems to accurately verify disinfection levels at critical control points within a process.





Cloud Connectivity

Convenient results logging via the instrument or Palintest Connect equips users with traceable and auditable data, essential for demonstrating compliance.



Effortless Simplicity

The user-friendly interface features clear, easy-to-follow onscreen instructions, simplifying training and promoting seamless product adoption.



Rugged Durability

Designed for portability, this lightweight digital test kit is glassware-free and the instrument is certified IP67 waterproof, making it ideal for testing in a range of challenging environments.



Reliable Precision

This versatile solution is suitable for all sample types, including coloured, turbid, and particle-rich water, guaranteeing precise results even with cloudy or dirty samples.

COMPATIBLE WITH

connect
By Palintest



Chlorite Hard Case – Kit Contents

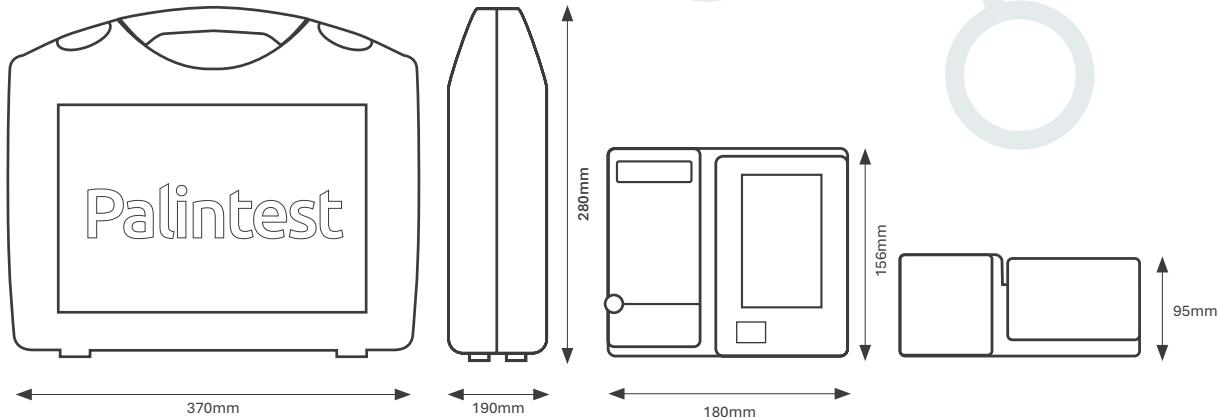


ORDERING INFORMATION

PRODUCT CODE: KEMH15DIS

*Includes 200 Chlorine Dioxide/Chlorite sensors and 100 Chlorine sensors.

Technical Specification



Measuring System	Chronoamperometry
Temperature Range	Ambient range: 0°C-50°C
Display	High Clarity LCD Screen
User Interface	Touchscreen
Language Options	English, French, Spanish and Chinese (Simplified)
Connectivity	USB C
Information Input	Barcode Scanner, on- screen keyboard/keypad
Data Storage	10,000 test results and information
Instrument Weight	1.012kg
Kit Weight	3.84kg
Battery	2399mAh NiMH Rechargeable Battery Pack
Power Supply	USB Power
Rating	IP67

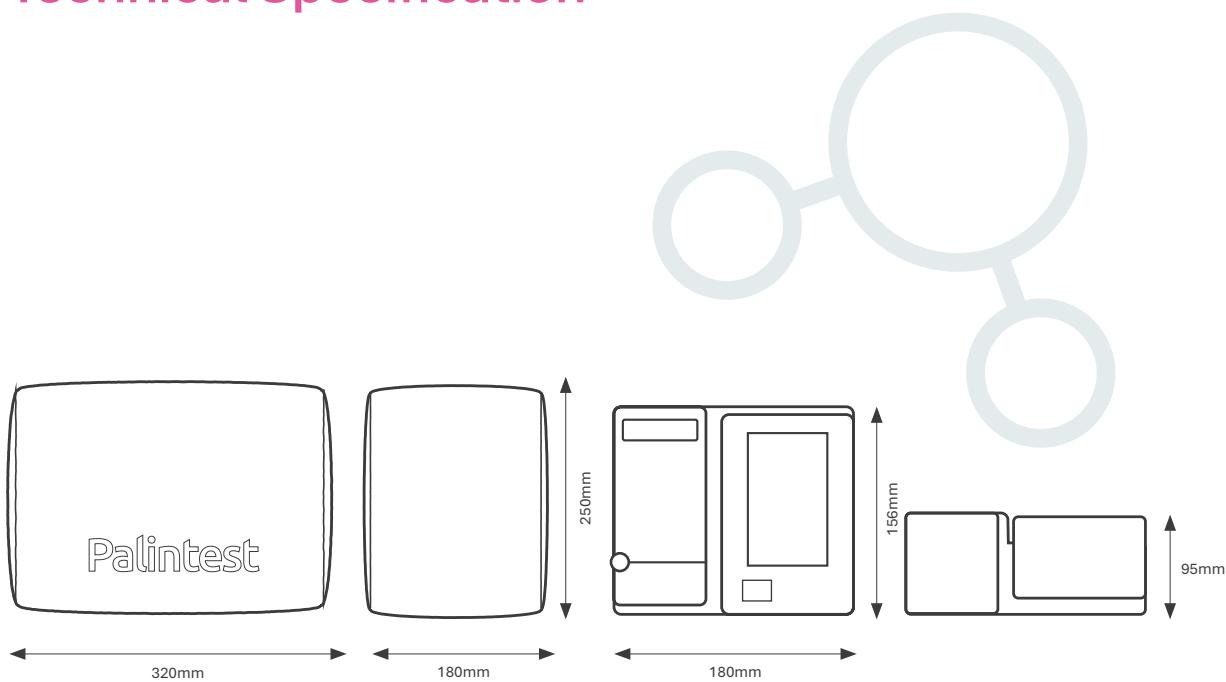
Soft Case – Kit Contents



ORDERING INFORMATION PRODUCT CODE: KEMS15DIS

Sensors ordered separately – see page 56 for order details.

Technical Specification



Measuring System	Chronoamperometry
Temperature Range	Ambient range: 0°C-50°C
Display	High Clarity LCD Screen
User Interface	Touchscreen
Language Options	English, French, Spanish and Chinese (Simplified)
Connectivity	USB C
Information Input	Barcode Scanner, on- screen keyboard/keypad
Data Storage	10,000 test results and information
Instrument Weight	1.012kg
Kit Weight	2.07kg
Battery	2399mAh NiMH Rechargeable Battery Pack
Power Supply	USB Power
Rating	IP67