



The new Cryomatic II

Keeler

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Perfection evolved

Building on the exceptional reliability of its' predecessor, the Cryomatic II delivers quality and versatility when using either disposable or reusable probes.

The Cryomatic II's new coupling system allows you to connect either a single use disposable or reusable probe without the need for an adaptor. The new integral software automatically detects the type of probe in use and adjusts the unit accordingly, meaning the unit is ready for use in a matter of minutes.



Image caption

Cryomatic II Probes

No Purge cycle for disposables!

When using single use probes, the Cryomatic II will instantly allow the user to couple the probe to the console and it's ready to go - no more waiting for a purge cycle!

The Cryomatic II has all new reusable probes; designed for ease of connection and, with a classic tip form, are perfect for your needs. The integral software will automatically detect and optimise its' parameters for perfect performance, whichever type of probe you are using, and ensure a short purge cycle time after time.



Image caption



Cylinder adapters

Your Cryomatic can be used with either Carbon Dioxide (CO2) or Nitrous Oxide (N2O) gas from non-syphonic bottles via one of the Pin Index Yoke (PIY) or screw thread adapters cylinder adapters below.

2508-P-7017

Pin Index Yoke for E Size Nitrous Oxide Gas Cylinder

2508-P-7015

Pin Index Yoke for E Size Carbon Dioxide Gas Cylinder

2508-P-7016

Adapter for F Size Carbon Dioxide Gas Cylinder

2508-P-7018

Adapter for F Size Nitrous Oxide Gas Cylinder

Size E Cylinder

Dimensions (cm) 50x15
Gr. Weight (kg) 7

Size F Cylinder

Dimensions (cm) 86x14
Gr. Weight (kg) 18



Part numbers

2509-P-1010 Cryomatic Cryo Console with footswitch

Cryomatic Standard Probe Range

2509-P-8020 2.5mm Standard Retinal Probe

2509-P-8021 2.5mm Extended Retinal Probe

Disposable Cryosurgical Probes

2508-P-7022 2.5mm Standard Retinal Probes, Box of 10

Cryomatic Special Order Probe Range

2509-P-8022 2.5mm Mid-reach Retinal Probe

2509-P-8023 0.89 mm Intra-Vitreous Probe

2509-P-8024 1.5mm Curved Cataract Probe

2509-P-8025 3mm Glaucoma Probe

2509-P-8026 4 x 10mm Collins Trichiasis Probe

Accessories

2508-P-7016 Adapter for F Size Carbon Dioxide Gas Cylinder

2508-P-7015 Pin Index Yoke for E Size Carbon Dioxide Gas Cylinder

2508-P-7018 Adapter for F Size Nitrous Oxide Gas Cylinder

2508-P-7017 Pin Index Yoke for E Size Nitrous Oxide Gas Cylinder

2509-P-8015 Probe Sterilisation Boxes (for Cryomatic Probes Only)

2508-P-7005 Cryo Trolley



- 1 2509-P-8020 - Standard retinal probe
- 2 2509-P-8021 - Extended Retinal Probe
- 3 2509-P-8022 - Mid-Reach Retinal Probe
- 4 2509-P-8025 - Glaucoma Probe
- 5 2509-P-8024 - Curved Cataract Probe
- 6 2509-P-8023 - Intra-Vitreous Probe
- 7 2509-P-8026 - Collins Trichiasis Probe

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The Keeler logo consists of the word "Keeler" in a bold, blue, sans-serif font. The letter 'K' is significantly larger and more prominent than the other letters, which are of uniform size and weight.