Quorum

Odry



Automated Critical Point Dryer

Features and Benefits

- ♦ Automated control offering repeatable outcomes with minimal user intervention
- Duilt-in adiabatic cooling for fast cool down rates allowing for more throughput
- Easy-to-use and flexible software allowing for quick set-up of profiles
- Status display to indicate process time remaining
- Process driven, with individual user profiles for quick set-up time
- Supplied with pre-set profiles covering different sample types
- Screw top chamber for easy sample loading
- ♦ Large viewing window ensuring observation of process flow
- ♦ Small footprint ideal for use in fume hoods



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Specifications

Instrument Dimensions

♦ W 450 mm x H 325 mm x D 505 mm

Weight

◆ 35 kg

Specimen holders

AL800019-1 specimen holder as standard

Safety

Built-in safety devices in both hardware and software, including relief valves, level sensors, pressure switches and programming restraints

Chamber diameter

◆ 60 mm Ø

Internal chamber height

♦ 59 mm, usable chamber height = 34.5 mm, usable chamber volume = 97.5 ml

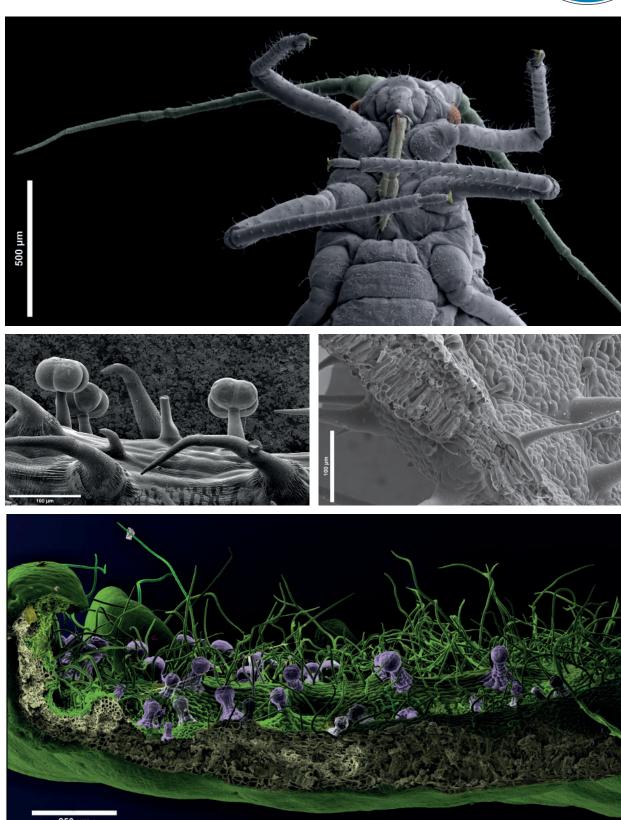
Critical point dryer liquid carbon dioxide (CO₂) requirements

All models require a cylinder of liquid CO₂ fitted with a siphon tube (normally indicated by a vertical white stripe on the cylinder). If there is any doubt regarding the presence of a siphon tube, advice should be sought from the supplier.

Please contact our sales team at sales@quorumtech.com for full pricing.









HEADQUARTERS

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