

SPECIFICATIONS

AccuPyc® II 1345 - Pycnometer



ENVIRONMENT

Temperature

Stable between 15 to 35 °C (59 to 96 °F)

Temperature-controlled AccuPyc: temperature stability is dependent upon specifications of the installed circulator. Recommended range: 15 to 50 °C (59 to 122 °F)

Humidity

20 to 80% relative, non-condensing

PHYSICAL

Height

17.9 cm (7.0 in.), analysis modules for 1-, 10-, and 100-cm³ units, and control module
25.9 cm (10.2 in.), 350-cm³ analysis module
43.0 cm (17.0 in.), 2000-cm³ analysis module

Width

27.3 cm (10.7 in.), control module
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27.0 cm (10.6 in.), 2000-cm³ analysis module

Depth

36.2 cm (14.3 in.)

Weight

9.3 kg (20.5 lbs), control/analysis unit (1-, 10-, and 100-cm³ units)
7.9 kg (17.4 lbs), analysis module (1-, 10-, and 100 cm³ units)
10.5 kg (23.2 lbs), analysis module (350-cm³ unit)
3.6 kg (8.0 lbs), control module
26.0 kg (57.0 lbs), 2000-cm³ analysis module

ELECTRICAL

Voltage

90 to 264 VAC

Power

30 VA

Frequency

50 to 60 Hz