

Equipment ID: Lab-26
ANALYZER, BLOOD GAS.
OSMETECH OPTI CCA-TS

Calibration / Measurement

Sample Volume: 125 µl
Calibration Time: < 90 sec.
Measurement Time: < 120 sec.
Typical Cycle Time: < 210 sec.
Operating Temperature: 10 - 32 °C (50 - 90 °F)
Whole Blood, Serum, Plasma

Sample Type:

Fluorescence, Reflectance
Measurement principle: Syringe, Capillary & ComfortSampler
Sample application: 200 patient results
Data storage: 35 QC/SRC samples per level
300 user passwords



Security

Password Password Protected Analyzer Setup and Delete
QC Lockout Functions
User Definable QC Lockout Functions

Dimensions / Weight

Height x Width x Depth 124 x 362 x 230mm (4.7 x 14.2 x 9.1in)
Weight 5.5kg (12lbs) with with rechargeable Battery
Pack

Miscellaneous

Voltage / Frequency 120 or 240 AC, 50 - 60 Hz
Power Consumption 110 VA
(max.)
Interface Ethernet and Serial (ASTM or ASCII)
Approvals CE, UL, IVDD