

Technical Data - RapidOxy 100 Fuel

Standard methods	
ASTM D7525, ASTM D7545, EN 16091, IP 595	
Application range	Up to 180 °C
Re-cooling	Automatic, fan and Peltier
Sample volume	Typically 5 mL
Test cell	Gold-plated aluminum
Pressure range	Up to 1800 kPa
Safety	Screw cap cover, safety and insulation hood with automatic lock, overtemperature and overpressure shut-off
Display	Pressure, temperature, pressure/time curve, time
Oxygen supply	700 kPa (maximum input)
Power supply	AC 220 V - 240 V, 50/60 Hz AC 100 V - 120 V, 50/60 Hz
Dimensions	20 cm x 40 cm
Weight	<9 kg