



The technical class for the **5250 RGM** is designed to give participants the information necessary to identify all components of the pneumatic and electrical systems including their major functions, and repair/replacement procedures. Hands-on exercises are designed to reinforce the skills required to maintain, adjust and calibrate the monitor, including performing a complete tubing kit replacement.

Ohmeda 5250 monitor features optional SaO₂ or 3/5 agent analysis. Data is displayed numerically or graphically (with a waveform). Audible and visual alarms are standard.

Features

- Utilizes new electroluminescent display and infrared touchscreen control technology.
- One compact panel integrates data display, control, alarm, and message management system.
- Display panel lifts off the monitor for convenience.
- Available configurations:
 - CO₂/SpO₂ and agent
 - CO₂ and 5-agent with ID
 - 5 agent: #65250
 - 3 agent: #65253
 - 4 agent: #65254



Specifications

Dimensions

Main Chassis:
Height: 7.5 in (19cm)
Depth: 16 in (41 cm)
Width: 11.4 in (32 cm)
Weight: 22 lbs. (1.5 kg)

Display:
Height: 7 in (18cm)
Depth: 3 in (8 cm)
Width: 11.4 in (32 cm)
Weight: 3.5 lbs (1.5 kg)

Environmental

Operating:
Temperature 15-40°C
Humidity 0-95% RH, noncondensing
Pressure 500 - 800 torr

Storage:
Temperature -30 to +60°C (10 - 50°C for O2 Sensors)
Humidity 0-95% RH, noncondensing
Pressure 5 - 20 psia

Power - Fuse Rating

100 Vac 50/60 Hz 1.0A
120 Vac 50/60 Hz 1.0A
220/240 Vac 50/60 Hz 0.5A