

MINISPIR Technical Specifications

Technical Specifications

Temperature sensor: semiconductor (0-45°C)

Flow sensor: bi-directional digital turbine

Flow range: ± 16 L/s

Volume accuracy: $\pm 3\%$ or 50 mL

Flow accuracy: $\pm 5\%$ or 200 mL/s

Dynamic resistance at 12 L/s: <0.5 cm H₂O/L/sec

Communication port: USB

Power Supply: line powered from USB port

Dimension: 50 x 142 x 26 mm

Weight: 65 g