

be cool^{evo}



measureQuick[®]

A2L
COMPATIBLE



Seitron Smart Analysis



Be Cool Evo M4S is a 4-way digital manifold with an integrated valve block and rechargeable battery. It can be remotely controlled and managed via the Seitron Smart Analysis mobile app.

Measurements on refrigeration, air conditioning, and heat pump systems are simplified by automatic calculations such as superheat and subcooling, as well as tightness and vacuum decay test.

Be Cool Evo M4S is ideal for commissioning, service, and maintenance of refrigeration, AC, and heat pump systems

Key features

- Automatic high-low pressure reversal
- Bright/Dark mode
- Selection of 150+ refrigerants (including R410A, R32, R404A, R290)
- Intuitive interface on 5" full-color touchscreen
- Real-time data display, also via mobile app
- USB data reading and export

Kit includes

- 4-way digital manifold
- Smart temperature probes (2x), with batteries
- Digital micron vacuum gauge (with T-fitting), with batteries
- Flexible hoses (4x)
- Carrying case
- Quick start guide



Compatible with A1, A2, A2L, and A3 gases

Wide selection of refrigerants, including R410A, R32, R454B, R290 (updatable list)



100% Wireless Technology

Wireless probes for practical, hands free measurements



Total Control & Instant Reporting

Real-time monitoring, data logging, graphs, and report generation, also via app



Easy-To-Use Touch Display

5" color display visible also outdoors (with Dark Mode option)



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