

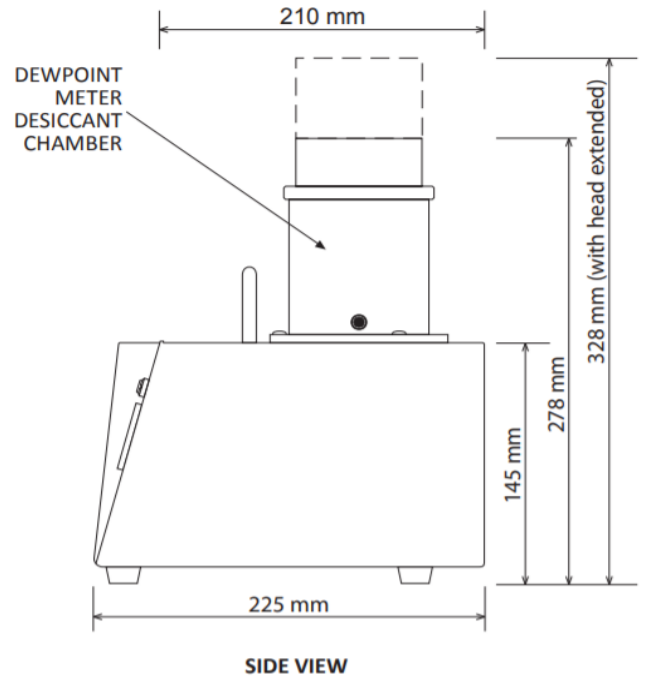
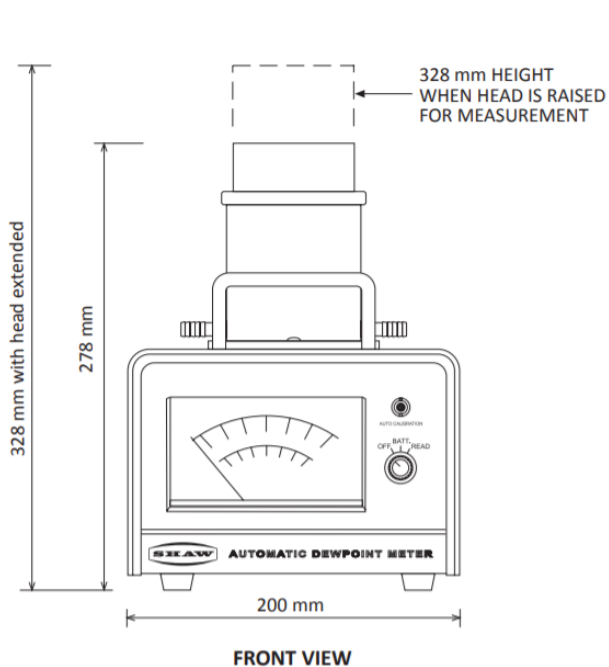
Portable Dewpoint Meter



Specification

Model	SADP
Range	80 to +20 °C dewpoint, 0 - 23,000 ppm(v)
Accuracy	± 3 °C/ ± 4 °C (± 5.4 °F/ ± 7.2 °F) dewpoint
Response Times	Wet to dry: -20 °C to -60 °C - less than 120 secs Dry to wet: -100 °C to -20 °C - less than 20 secs
Sample Flow Rate	Ideally 2 to 5 litres per minute Max: 20 litres/min
Display	Analogue: 120 mm Taut Band indicating meter showing dewpoint and ppm
Resolution	0.1 °C, 0.2 °F dewpoint or 0.1 ppm(v)
Power Supply	9 V DC "C" type batteries x 6 nos
Connections	Two Fir Tree type on either side of desiccant chamber
Dimensions	Overall dimensions: 200 mm (w) x 225 mm (d) x 278 mm (h) Height (328 mm with head extended)
Weight	4.5 Kg

General Assembly Diagram



Guide to Installation

