

MODEL A&D 9000 SERIES

Sample gas conditioner



A&D 9000 SERIES TECHNOLOGY PROVIDING

- Peltier cooler-controlled
- Temp controller 0 ~25℃
- User - friendly operation and set-up
- Internal 2 pump (Option)
- Dehumidifier
- Dust filter

Performance Characteristics

Sample gas conditioner

Model : A&D 9000 series

Temp set point range : 0 ~ 25 °C

Resolution : 1 °C

Oper Temp range : -20 °C to +60 °C

Pressure range : Atmospheric \pm 10%

Warn-up time : 10 min

Sample flow rate : 6 l /min

Out Flow meter : 1 to 5 l /min

Sample pump : 6 l /min option



Technical Specification

Electrical connections	Screw terminals for power input
	Screw terminals for each analogue output
Output	DC 24V 500mA
Gas connections	$\frac{1}{4}$ " compression fitting panel entries
Installation	19" rack mounting with optional bench case
Case material	Aluminum
Operating condition	0 to 40 °C ambient temperature
	0 to 95% relative humidity
Gas conditions	0 to 150 °C non condensing at system entry
Power	Nominal 220V/60 Hz
Dimension	19" rack type 5U
Weight	6Kg

W I T H U S

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