

Performance Specifications Agilent 1100 Series Micro Vacuum Degasser

Table 88 Performance Specifications Agilent 1100 Micro Vacuum Degasser

Type	Specification
Flow rate	0 – 5 ml/min per channel (5 – 10 ml/min at reduced degassing performance)
Number of channels	4
Internal volume per channel	Typically 1 ml per channel
Materials in contact with solvent	PTFE – FEP – PEEK
pH range	1 – 14
Analog output (AUX)	For pressure monitoring, range 0 – 3 V
Evaporation of solvents into the atmosphere	< 200 µg/m ³ Acetonitrile and Methanol certification by IAS.