Are you working with very small flow rates? Do you want to minimize the dead volumes inside your system?

Then DEGASi MICRO is your number one choice of degasser. With only 100 µl internal volume you minimize the internal volume while still keeping excellent degassing efficiency up to approximately 0.5 ml/min.

"an outstanding degasser for very small flow rates..."



PRODUCT FEATURES

- Ultra-high degassing efficiency
- Fits every system
- Long life expectancy 5+ years continuous (24/7) running capacity
- Easy to prime
- · Extremely quiet
- Closed loop vacuum control means constant vacuum (variable RPM)
- ZHCR® patented control eliminates baseline fluctuations
- Excellent chemical compatibility flow path

- · Biocompatible flow path
- Continuous vacuum system monitoring to ensure optimum operational conditions are maintained
- Advanced error and leak checking functions
- 2-pin vacuum level validation output
- CE & RoHS compliant

GENERAL SPECIFICATIONS

Degassing Channel Tubing:

Systec AF™ (0.045" ID)

Degassing Channel Pressure Rating:

70 PSI (testing pressure)

Wetted Materials:

Systec AF™, PEEK, Glass-filled PTFE

Liquid Connection:

1/4"-28 UNF threaded flat-bottom port

Size (L x H x B):

263 x 131 x 73 mm

POWER REQUIREMENT .. USING SUPPLIED AC ADAPTER

Part Number	Channels	Volume	
0001-6352-5	2	100 µl	Ī
0001-6353-S	3	100 μΙ	
0001-6354-5	4	100 µl	

0001-6355-S

Number of

Internal

100 µl

100 to 240 VAC (±10 %), 1 A, 50 to 60 Hz (±3 Hz)

Wall Sockets: 4 supplied with AC Adapter, interchangeable: North America/Japan, U.K., Continental Europe, Australia