



# DEGASi® HIGH FLOW

It doesn't matter if you work with very high flow applications in fields like chemical analyses, biotechnology or sensitive processes on the manufacturing side, DEGASi® HIGH FLOW degasser will meet your expectations.

*"An excellent choice for  
high-throughput applications..."*

Working with real high flow rates demands an equipment with ultrahigh degassing efficiency. DEGASi® HIGH FLOW degasser enables efficient degassing of many types of liquids at high flow rates, up to **500 ml/min**.

## APPLICATIONS

- Clinical chemistry analyzers
- Dispensing applications
- Dissolution testing
- Process applications
- High-throughput applications
- Ink degassing (water based ink)

The DEGASi® HIGH FLOW is also available as an OEM version. Please contact us for more information.



| Part Number             | Number of Channels | Internal Volume |
|-------------------------|--------------------|-----------------|
| HF 500-S<br>Stand Alone | 1                  | 60 ml           |
| HF 500-A<br>OEM version | 1                  | 60 ml           |



## GENERAL SPECIFICATIONS

### Recommend Flow Rate:

500 ml/min

### Maximum Channel Pressure:

14 PSI

### Wetted Materials:

Silicone, PVC, Nitrile Rubber

### Liquid Connection:

Barb for ID 8 mm tubing

### Applicable Solvents:

Deionized water, pure water, neutral buffer

### Size (L x H x W):

315x140x95 mm

## POWER REQUIREMENTS USING SUPPLIED AC ADAPTER

24 V Power supply included.

Required input to power supply:

110-240 V 50/60 HZ

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



77, avenue de Champagne

91420 MORANGIS

Tél. : 33 (0)1 60 19 69 29 Fax : 33 (0)1 60 19 69 25

www.bioserv.fr [info@bioserv.fr](mailto:info@bioserv.fr)