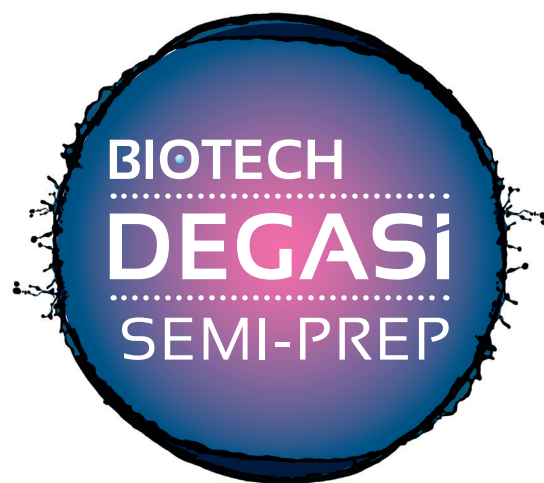




When working with higher flow rates, up to 6 ml/min, we strongly recommend DEGASi SEMI-PREP equipped with 925 µl degassing chambers. These chambers can be used up to 10 ml/min but with a bit lower degassing efficiency.

“manages higher flow rates up to 6–10 ml/min...”



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

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

Part Number	Number of Channels	Internal Volume
0001-6352-L	2	925 µl
0001-6353-L	3	925 µl
0001-6354-L	4	925 µl
0001-6355-L	5	925 µl