



puriFlash[®] XS-Vap

Your multi-function laboratory evaporator

X-tra compact. X-tra intuitive. X-tra efficient.

Control of nitrogen supply

Nitrogen flow control by means of a manometer on the device

Number of samples

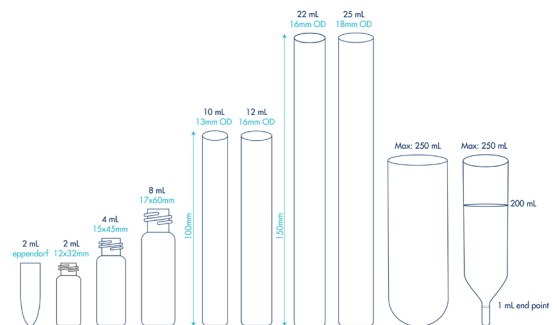
Up to 90 samples in parallel

Components

Integrated control screen (to program your evaporations)
Heated water bath
Manual needle descent system

Compatible vial and tube dimensions

250 mL bottle with 1 mL restriction
250 mL bottle without restriction
18 x 150 mm (25 mL tube)
16 x 150 mm (22 mL tube)
16 x 100 mm (12 mL tube)
13 x 100 mm (10 mL tube)
17 x 60 mm (8 mL vial)
15 x 45 mm (4 mL vial)
12 x 32 mm (2 mL vial)
Eppendorf 2 mL
Other sizes on request



Gas supply

Gas supply pressure: 6 bar maximum (0.6 MPa)
Recommended: 3 bar

Power supply

Voltage: 100-120V ; 220-240V
Choice of power cord: UK, US, European, CH, Japan, India

Certification

Directive 2014/35/EN Low Voltage Directive (LVD)
Standards used:
EN 61010-1: 2010 + A1: 2019
EN 61010-2-010: 2014
Directive 2014/30/EU Electro Magnetic Compatibility
Standards used:
EN/IEC 61326-1: 2012
EN 62311: 2008
Recommendation 1999/519/CE
Directive 2013/35/UE

Low Voltage Directive (LVD)	Electromagnetic compatibility (EMC)
<ul style="list-style-type: none"> • IEC 61010-1: 2010 + A1: 2016 • SN EN 61010-1: 2010 for Switzerland • UL 61010-1 (3rd) + A1 for USA • CAN/CAS-C22.2 No 61010-1 + A1 for Canada • IEC 61010-1: 2010 Ed3 for Japan • BS EN61010-1: 2010 (for United Kingdom) • IEC/EN 61010-2-010: 2014 	<ul style="list-style-type: none"> • IEC 61326-1: 2012 • IEC 61000-3-2: 2018 / AMD: 2020 • IEC 61000-3-3: 2013 / AMD 1: 2017 • FCC 47 CFR PART 15: 2021 • CES-003 / NMB-003 édition 7: 2020 (Canada) • ICES-003 / NMB-003 édition 7: 2020 (Canada) • NMB-Gen / ICES-Gen: 2018

Dimensions & Weight

Weight: 35kg

