

Technical Data Sheet | Shower

# Issue No. v1 10 2023

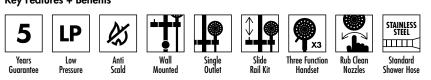
Vardi\_INSVDEV002\_TDS\_V1

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## Vardi Dual Lever Exposed Mini Valve + Kit INSVDEV002



Key	Features	+	Benefits
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Finish	Chrome
Dimensions	ššššš(p) x ššš(m) x šš(q) mm
Weight	??kg
Body Material	Brass
Hose Material	Plastic + Stainless Steel
Hose Length	1750mm
Hose Connection	Cone to Nut
Hose Bore	8mm
Overhead	-
Overhead Material	-
Overhead Size	_
Shower Arm Length	-
Handset Material	ABS
Handset Functions	Three Function
Handset Rub Clean	Yes
Valve Inlet Centres	110-155mm
Valve Connection	15mm
Valve Handle Material	Zinc Alloy
Min Operating Pressure	0.1 Bar
Max Operating Pressure	5 Bar
Max Static Pressure	10 Bar
Max Operating Temperature	80°C
Thermostatic Safety Stop Setting	43°C
Flow Restrictor	Yes

### Flow Rates

Pressure	0.2	0.5	1	3	
L/min	2.7	5.1	7.9	15.1	

All Pressures in Bar. All flow in L/Min. Dimensions supplied are nominal and subject to tolerance. Inclusion or restrictors (sold separately unless stated) will affect flow rate result. Performance details are based on trials under test conditions and for guidance only. The Company reserves the right to change product specification without prior notice.

## Features

Compatibility	Suitable for use
	water supplies, a
	gravity and main
	systems

uitable for use with unvented vater supplies, combi boilers, ravity and mains pressure ystems

#### **Certifications + Approvals**

Flow Rate – 2.7 l/min



Tested at 0.2 Bar

#### Bristan Group Ltd

Birch Coppice Business Park, Dordon, Tamworth, B78 1SG, UK. Technical Support – Tel: 0844 701 6274 Email: customercare@bristan.com

All information on the data sheet is correct at the time of publication. All measurements are approximate and subject to standard tolerances.



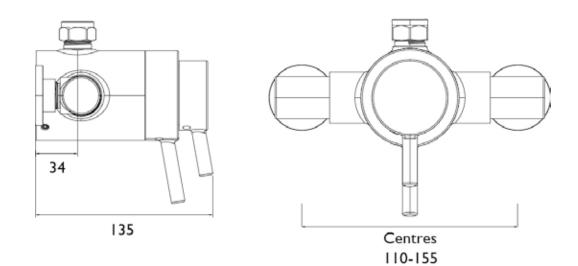
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