

Technical Data Sheet | Shower

Issue No. v1 10 2023

Hemsworth_INSHDEV003_TDS_V1

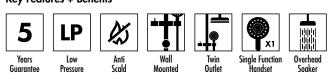
www.instinctproducts.co.uk

Hemsworth Dual Control Shower (Diverter + Rigid Riser)

INSHDEV003



Key Features + Benefits



Finish	Chrome			
Dimensions	1290(h) x 200(w) x 138(d) mi			
Weight	2.96kg			
Body Material	Brass			
Hose Material	_			
Hose Length	_			
Hose Connection	-			
Hose Bore	_			
Overhead	Fixed			
Overhead Material	Metal			
Overhead Size	145mm			
Shower Arm Length	560mm			
Handset Material	Brass			
Handset Functions	Single Function			
Handset Rub Clean	No			
Valve Inlet Centres	136-158mm			
Valve Connection	15mm			
Valve Handle Material	Mazak			
Min Operating Pressure	0.1 Ba	r		
Max Operating Pressure	5 Bar			
Max Static Pressure	10 Bar			
Max Operating Temperature	80°C			
Thermostatic Safety Stop Setting	42°C			
Flow Restrictor	Yes			
Flow Rates				
Pressure	0.2	0.5	1	3
L/min	5.1	10.3	15.6	11.6
L/min All Pressures in Bar. All flow i are nominal and subject to to (sold separately unless stated Performance details are base for guidance only. The Comp product specification without	in L/Min. olerance. I) will affe ed on tria pany rese	Dimens Inclusior ect flow i Is under rves the	n or restri rate resul test cond	olied ictors t. litions c

Features

Kit	Traditional shower kit with external diverter, shower rose, rigid riser and handset	
Flow	Supplied with 2 x 8l/m flow limiters	

Certifications + Approvals

Flow Rate – 10.3 l/min
Tested at 0.5 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.



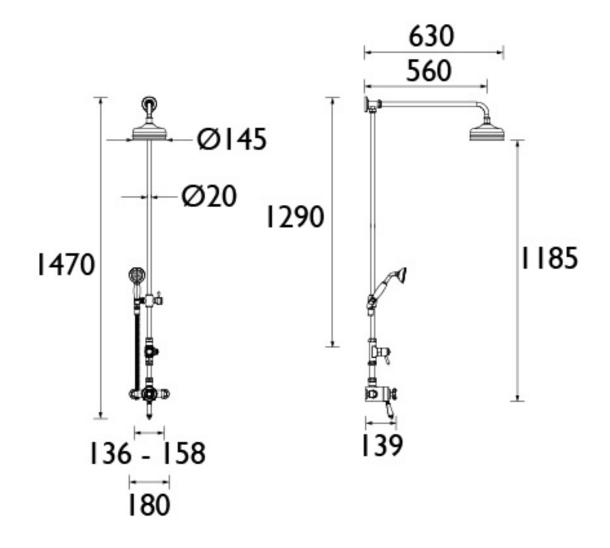
Issue No. v1 10 2023

Hemsworth_INSHDEV003_TDS_V1

www.instinctproducts.co.uk

Technical Data Sheet | Shower

Hemsworth Dual Control Shower (Diverter + Rigid Riser) INSHDEV003



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.