ROPER RHODES[®]

Technical Data Sheet

Keswick Dual Function Concealed Shower System With Riser And Arm

SVSET131 (Chrome) SVSET178 (Brass)



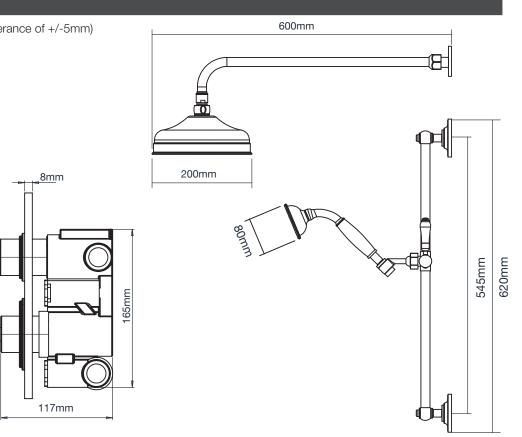
FLOW RATE DATA IS TESTED UNDER LABORATORY CONDITIONS: ACTUAL FLOW RATE MAY VARY DEPENDING ON DOMESTIC SUPPLY AND ACCESSORIES

Minimum Pressure:	0.5 BAR
Pressure:	Flow Rate (l/min)
0.5 BAR	8.84
1 BAR	12.12
2 BAR	17.6
3 BAR	18.4

Dimensions

120mm

Diagrams not to scale. All dimensions in mm (tolerance of +/-5mm)



FAQs

What is the recommended minimum pressure? 0.5Bar

215mm 81mm

What are the valve inlet/outlet sizes? 3/4" BSP

Whats is the minimum / maximum cavity depth? Minimum 77mm - Maximum 106mm

Can both outlets be used at the same time? No, only one outlet can be selected at once.

Can the riser rail and arm length be adjusted? The riser rail and arm can be cut down prior to fitting.

What is the length of the hose? 1.5m