Joy Shower Systems



No.	Description	Code	Fixings Included
1	Joy Single Function Shower System	DC3001	YES

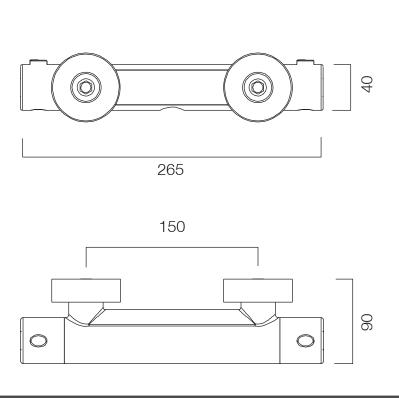


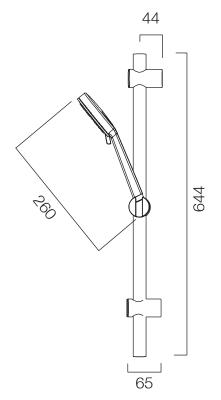
FLOW RATE DATA IS TESTED UNDER LABORATORY CONDITIONS: ACTUAL FLOW RATE MAY VARY DEPENDING ON DOMESTIC SUPPLY AND ACCESSORIES

Inlet Pressure	Flow Rate (I/min)	
0.2bar	5.50	
0.3bar	7.00	
0.5bar	8.00	
1bar	9.50	
2bar	12.50	

Dimensions - DC3001

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





FAQs

How tall is the riser rail? 644mm, fixing points are adjustable

How long is the shower hose? 1.5m

What is the recommended minimum pressure for the valve? 0.2bar

What is the valve inlet connection size? 3/4" BSP

What is the valve inlet connection size? 1/2" BSP

Materials:

Riser - Stainless Steel

Valve - Chrome Plated Zinc

Cover Plates - Stainless Steel

Slider - Chrome Plated ABS

Joy Shower Systems



No.	Description	Code	Fixings Included
1	Joy Eco Single Function Shower System	DC3010	YES



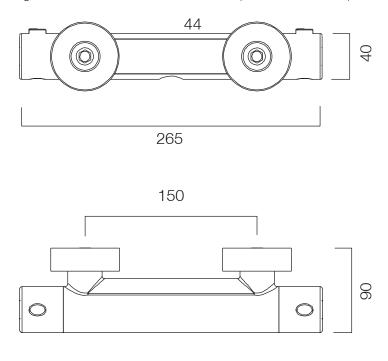
FLOW RATE DATA IS TESTED UNDER LABORATORY CONDITIONS: ACTUAL FLOW RATE MAY VARY DEPENDING ON DOMESTIC SUPPLY AND ACCESSORIES

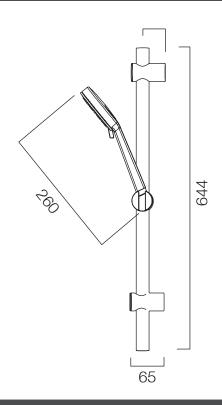
This system is supplied with a flow limiter and is limited to 6 litres per minute for higher pressures

Inlet Pressure	Flow Rate (I/min)	
0.2bar	5.5	
0.3bar	6	
0.5bar	6	
1bar	6	
2bar	6	

Dimensions - DC3001

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





FAQs

How tall is the riser rail? 644mm, fixing points are adjustable

How long is the shower hose? 1.5m

What is the recommended minimum pressure for the valve? 0.2bar

What is the valve inlet connection size? 3/4" BSP

What is the valve inlet connection size? 1/2" BSP

Materials:

Riser - Stainless Steel

Valve - Chrome Plated Zinc

Cover Plates - Stainless Steel

Slider - Chrome Plated ABS

Joy Shower Systems



No.	Description	Code	Fixings Included
1	Joy Dual Function Shower System	DC3002	YES

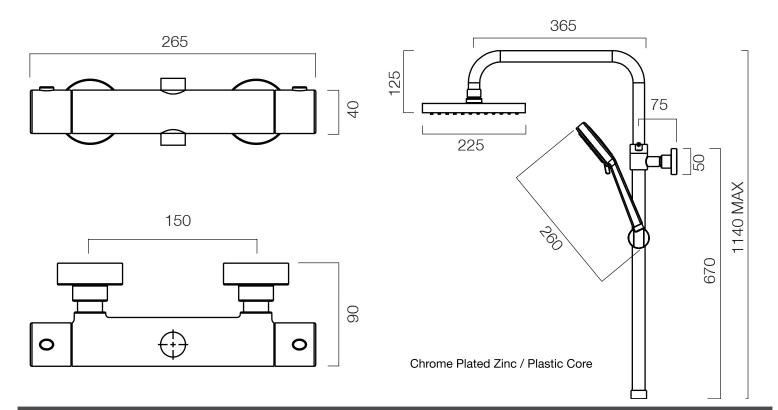


FLOW RATE DATA IS TESTED UNDER LABORATORY CONDITIONS: ACTUAL FLOW RATE MAY VARY DEPENDING ON DOMESTIC SUPPLY AND ACCESSORIES

Inlet Pressure	Flow Rate (I/min)	
0.5bar	7.00	
1bar	8.5	
2bar	11.5	

Dimensions - DC3002

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



FAQs

How tall is the riser rail? Adjustable height - maximum 1140mm

How long is the shower hose? 1.5m

What is the recommended minimum pressure for the valve? 0.5bar

What is the valve inlet connection size? 3/4" BSP

What is the valve inlet connection size? 1/2" BSP

Riser - Stainless Steel

Valve - Chrome Plated Zinc

Cover Plates & Hose - Stainless Steel

Slider - Chrome Plated ABS

Head & Handset - Chrome Plated ABS

Joy Shower Systems



No.	Description	Code	Fixings Included
1	Joy Eco Dual Function Shower System	DC3009	YES



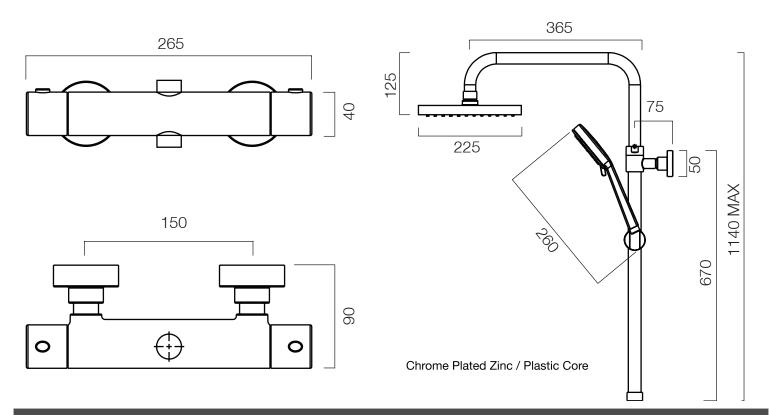
FLOW RATE DATA IS TESTED UNDER LABORATORY CONDITIONS: ACTUAL FLOW RATE MAY VARY DEPENDING ON DOMESTIC SUPPLY AND ACCESSORIES

This system is supplied with a flow limiter and is limited to 6 litres per minute for all pressures

Inlet Pressure	Flow Rate (I/min)	
Min 0.5bar	6	
1bar	6	
2bar	6	

Dimensions - DC3009

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



FAQs

How tall is the riser rail? Adjustable height - maximum 1140mm

How long is the shower hose? 1.5m

What is the recommended minimum pressure for the valve? 0.5bar

What is the valve inlet connection size? 3/4" BSP

What is the valve inlet connection size? 1/2" BSP

Riser - Stainless Steel

Valve - Chrome Plated Zinc

Cover Plates & Hose - Stainless Steel

Slider - Chrome Plated ABS

Head & Handset - Chrome Plated ABS

Shower Systems



No.	Description	Code	Fixings Included
1	Joy Single Function Push Button Shower System	DC3003	YES



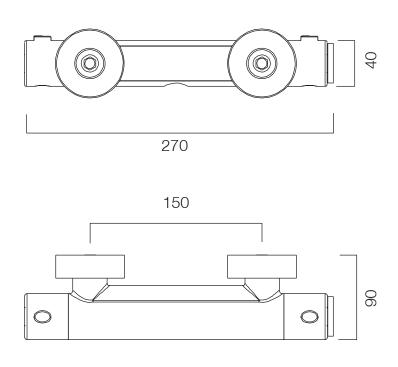
Flow Rate (I/min)
3.7
4.5
7
10
14
18

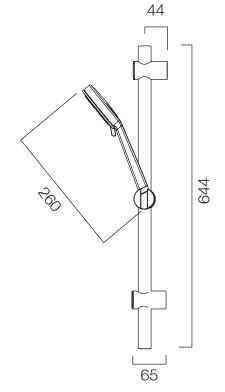
Flow from valve may vary depending on accessories and domestic supply.

Dimensions - Overview

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

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





FAQs

How tall is the riser rail? 644mm, fixing points are adjustable

How long is the shower hose? 1.5m

What is the recommended minimum pressure for the valve? 0.2BAR

What is the valve connection size? 3/4" threaded inlets / 1/2" threaded outlet

Materials:

Riser - Stainless Steel

Valve - Chrome Plated Zinc

Cover Plates - Stainless Steel

Slider - ABS

Shower Systems

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No.	Description	Code	Fixings Included
1	Joy Dual Function Push Button Shower System	DC3004	YES



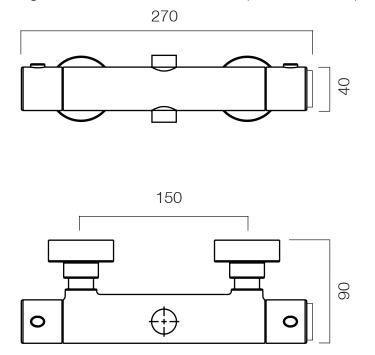
Inlet Pressure	Flow Rate (I/min)	
0.2bar	4	
0.3bar	5.5	
0.5bar	7	
1bar	11	
2bar	14	
3bar	20	

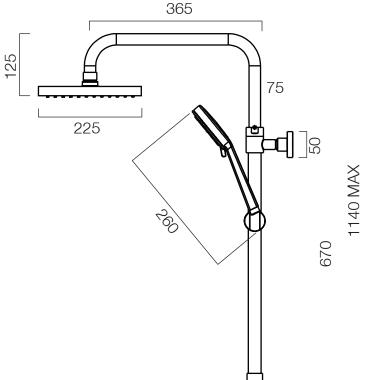
Flow from valve may vary depending on accessories and domestic supply.

Dimensions - Overview

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

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





FAQs

How tall is the riser rail? Adjustable height - maximum 1140mm

How long is the shower hose? 1.5m

What is the recommended minimum pressure for the valve? 0.5BAR

What is the valve connection size? 3/4" threaded inlets / 1/2" threaded outlet

Materials:

Riser - Stainless Steel

Valve - Chrome Plated Brass

Cover Plates - Stainless Steel

Slider - ABS

Shower Systems



No.	Description	Code	Fixings Included
1	Joy Dual Function Shower System - Black	TR3038	YES

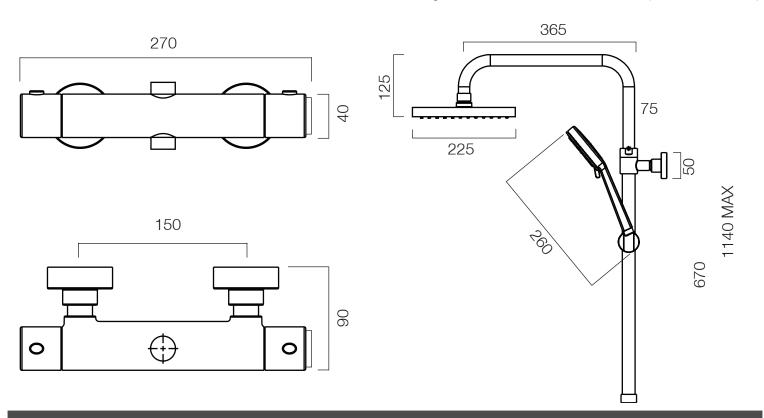


FLOW RATE DATA IS TESTED UNDER LABORATORY CONDITIONS: ACTUAL FLOW RATE MAY VARY DEPENDING ON DOMESTIC SUPPLY AND ACCESSORIES

Inlet Pressure	Flow Rate (I/min)	
0.2bar	4	
0.3bar	5.5	
0.5bar	7	
1bar	11	
2bar	14	
3bar	20	

Dimensions - Overview

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



FAQs

How tall is the riser rail? Adjustable height - maximum 1140mm

How long is the shower hose? 1.5m

What is the recommended minimum pressure for the valve? 0.5BAR

What is the valve connection size? 3/4" threaded inlets / 1/2" threaded outlet

Materials:

Riser - Stainless Steel - Electroplated

Valve - Brass (Electroplated)

Cover Plates - Stainless Steel (Electroplated)

Slider - ABS (Electroplated)
Handset - ABS (Electroplated)
Shower Head - ABS (Electroplated)