



Joy Neo



Shower kit system dual control, Lever handles

Technical drawing of the Doro 100 shower system, showing front and side views with dimensions.

Front View Dimensions:

- Shower head diameter: $\varnothing 210$
- Distance from shower head to control panel: 105
- Control panel height: 210
- Distance from control panel to shower head: 41
- Distance from control panel to shower head (L): 1750mm
- Distance from control panel to shower head (L): 210
- Distance from control panel to shower head (L): $\square 60$
- Distance from control panel to shower head (L): 150 ± 13

Side View Dimensions:

- Distance from shower head to control panel: 560
- Shower head diameter: $\varnothing 300$
- Shower head angle: 14°
- Distance from shower head to control panel: 100
- Distance from shower head to control panel: $\varnothing 21$
- Distance from shower head to control panel: $\varnothing 60$
- Distance from shower head to control panel: 1135
- Distance from shower head to control panel: min. 700
- Distance from shower head to control panel: 313
- Distance from shower head to control panel: 1024
- Distance from shower head to control panel: $G1/2$
- Distance from shower head to control panel: 100
- Distance from shower head to control panel: 173

More product details:

Type:	Shower systems with shower mixer
Mounting:	Exposed
Operation Type:	Dual control
Style:	Contemporary
Accreditations:	DIN EN 817, DIN 4109 Gruppe 1
Operation Pressure (bar):	3
Net Weight (kg):	6,152
Material:	PVD coated brass
Designer:	Palomba Serafini Associati
Height (mm):	1165
Width (mm):	300
Depth (mm):	560