

Manhattan Single lever shower mixer for concealed installation # MH42100120.. / MH42100120..

|< 173 mm >|



Single lever shower mixer for concealed installation	Dimension	Weight	Order number
Number of outlets: 2, Connection type for water supply connection: Basic Set, Ceramic cartridge, Consumer selection: Hand shower, Showerhead, Outlet/Diverter: Shut-off and diverter valve, Number of outlets: 2, recommended operating pressure: 1 - 5 bar, Escutcheon shape: Square, Including functional unit, Including trim parts			
Colors			
10 Chrome 46 Black Matt			
Variant			
Chrome, Consumer selection: Showerhead, Hand shower, 150x173 mm		2.150 kg	MH42100120..
Black Matt, Consumer selection: Showerhead, Hand shower, 150x173 mm		2.150 kg	MH42100120..
Necessary accessory for Chrome, Consumer selection: Showerhead, Hand shower, 150x173 mm			
Basic Set Dimensions of water supply connection: DN 15, Shut-off valve: No	164 x 105 mm	1.24 kg	GK0900000
Basic Set Shut-off valve: Yes	164 x 105 mm	1.4 kg	GK0900001
Suitable accessories			
Hand shower Spray mode: Rain, Dimensions of water supply connection: 1/2", Silicone nubs	245 x 110 mm	0.16 kg	UV0650013
Hand shower Spray mode: SoftRain, Rain, IntenseRain, Dimensions of water supply connection: 1/2", Spray mode selection: Rotating blasting disc, Silicone nubs	245 x 110 mm	0.2 kg	UV0650015
Hand shower MinusFlow, Spray mode: SoftRain, Rain, IntenseRain, Dimensions of water supply connection: 1/2", Spray mode selection: Rotating blasting disc, Flow rate (3 bar): 9 l/min, Silicone nubs	245 x 110 mm	0.2 kg	UV0652015

Manhattan Single lever shower mixer for concealed installation # MH42100120.. / MH42100120..

|< 173 mm >|

Hand shower Spray mode: Rain, Pulse, Mono, Dimensions of water supply connection: 1/2", Spray mode selection: Push button, Silicone nubs	240 x 120 mm	0.24 kg	UV0650017
Hand shower MinusFlow, Spray mode: Rain, Pulse, Mono, Dimensions of water supply connection: 1/2", Spray mode selection: Push button, Flow rate (3 bar): 9 l/min, Silicone nubs	240 x 120 mm	0.24 kg	UV0652017
Showerhead Plastic, Showerhead angle adjustable, Type of mounting: Ceiling mount, Wall installation, Dimensions of water supply connection: 1/2", Spray mode: Rain	230 x 230 mm	0.56 kg	UV0660017
Showerhead Plastic, Showerhead angle adjustable, MinusFlow, Type of mounting: Ceiling mount, Wall installation, Spray mode: Rain	230 x 230 mm	0.56 kg	UV0662017
Showerhead Plastic, Showerhead angle adjustable, Type of mounting: Ceiling mount, Wall installation, Dimensions of water supply connection: 1/2", Spray mode: Rain	250 x 250 mm	0.65 kg	UV0660018
Showerhead Plastic, Showerhead angle adjustable, MinusFlow, Type of mounting: Ceiling mount, Wall installation, Spray mode: Rain	250 x 250 mm	0.65 kg	UV0662018
Showerhead Stainless steel, Showerhead angle adjustable, Type of mounting: Ceiling mount, Wall installation, Dimensions of water supply connection: 1/2", Spray mode: Rain	300 x 300 mm	1.3 kg	UV0660020
Showerhead Stainless steel, Showerhead angle adjustable, Type of mounting: Ceiling mount, Wall installation, Dimensions of water supply connection: 1/2", Spray mode: Rain	300 x 300 mm	1.5 kg	UV0660031
wall outlet Round, Non-return valve: Individually, in the hose connection, Escutcheon shape: Round, Dimensions of water supply connection: DN 15	55 x 102 mm	0.3 kg	UV0630009
wall outlet Square, Non-return valve: Individually, in the hose connection, Escutcheon shape: Square, Dimensions of water supply connection: DN 15	55 x 102 mm	0.3 kg	UV0630010
Shower hose Rotation lock: Yes, Dimensions of water supply connection: 1/2", Nut shape: Conical	1250 x 23 mm	0.28 kg	UV0610006
Shower hose Rotation lock: Yes, Dimensions of water supply connection: 1/2", Nut shape: Conical	1600 x 23 mm	0.34 kg	UV0610007
Shower hose Rotation lock: Yes, Dimensions of water supply connection: 1/2", Nut shape: Conical	1800 x 23 mm	0.37 kg	UV0610008
Shower arms Escutcheon shape: Round	65 x 200 mm	0.18 kg	UV0670025
Shower arms Escutcheon shape: Round	65 x 300 mm	0.154 kg	UV0670026
Shower arms Escutcheon shape: Round	65 x 210 mm	0.15 kg	UV0670027
Shower arms Escutcheon shape: Round	65 x 410 mm	0.23 kg	UV0670028
Shower arms Escutcheon shape: Square	65 x 410 mm	0.232 kg	UV0670037
Hand shower MinusFlow, Spray mode: Rain, Dimensions of water supply connection: 1/2", Flow rate (3 bar): 9 l/min, Silicone nubs	245 x 110 mm	0.16 kg	UV0652013
Hand shower Spray mode: Rain, Dimensions of water supply connection: 1/2", Silicone nubs	245 x 110 mm	0.16 kg	UV0650014
Hand shower MinusFlow, Spray mode: Rain, Dimensions of water supply connection: 1/2", Flow rate (3 bar): 9 l/min, Silicone nubs	245 x 110 mm	0.16 kg	UV0652014

Manhattan Single lever shower mixer for concealed installation # MH42100120.. / MH42100120..

|< 173 mm >|

Hand shower Spray mode: SoftRain, Rain, IntenseRain, Dimensions of water supply connection: 1/2", Spray mode selection: Rotating blasting disc, Silicone nubs	245 x 110 mm	0.2 kg	UV0650016
Hand shower MinusFlow, Spray mode: SoftRain, Rain, IntenseRain, Dimensions of water supply connection: 1/2", Spray mode selection: Rotating blasting disc, Flow rate (3 bar): 9 l/min, Silicone nubs	245 x 110 mm	0.2 kg	UV0652016
Showerhead Plastic, Showerhead angle adjustable, Type of mounting: Ceiling mount, Wall installation, Dimensions of water supply connection: 1/2", Spray mode: Rain	100 x 100 mm	0.15 kg	UV0660022
Showerhead Stainless steel, Showerhead angle adjustable, Type of mounting: Ceiling mount, Wall installation, Dimensions of water supply connection: 1/2", Spray mode: Rain	200 x 200 mm	0.75 kg	UV0660019
Showerhead Stainless steel, Showerhead angle adjustable, Type of mounting: Ceiling mount, Wall installation, Dimensions of water supply connection: 1/2", Spray mode: Rain	400 x 400 mm	2.05 kg	UV0660021
Showerhead Stainless steel, Showerhead angle adjustable, Type of mounting: Ceiling mount, Wall installation, Dimensions of water supply connection: 1/2", Spray mode: Rain	200 x 200 mm	0.85 kg	UV0660030
Shower arms Escutcheon shape: Square	65 x 210 mm	0.146 kg	UV0670036

All drawings contain the necessary measurements which are subject to standard tolerances. They are stated in mm and are non-binding. Exact measurements, in particular for customised installation scenarios, can only be taken from the finished piece.

