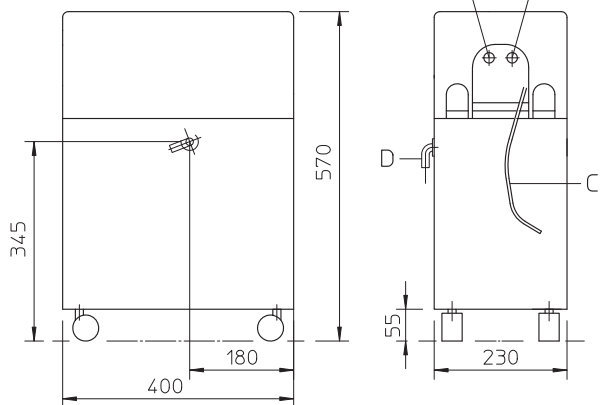
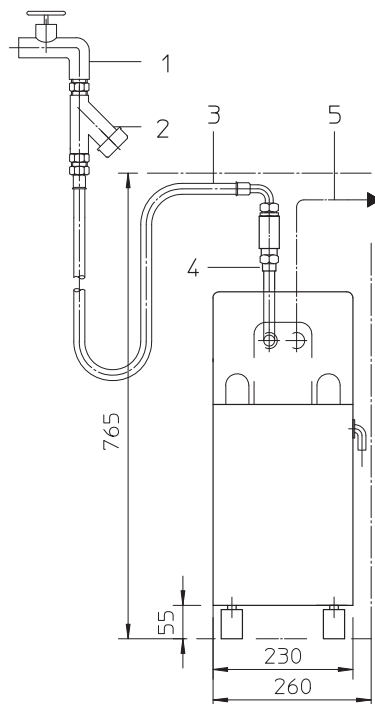


Position of the Connections



A	Water outlet (softened water); G ¾" outer thread
B	Water inlet (raw water) G ¾" outer thread; min. 1.5 bar; max. 8 bar; max. 50 °C; max. 29°dH general hardness
C	Regeneration water ½ "-hose; 2000 mm long
D	Safety overflow ½ "-Connection

Wiring Diagram

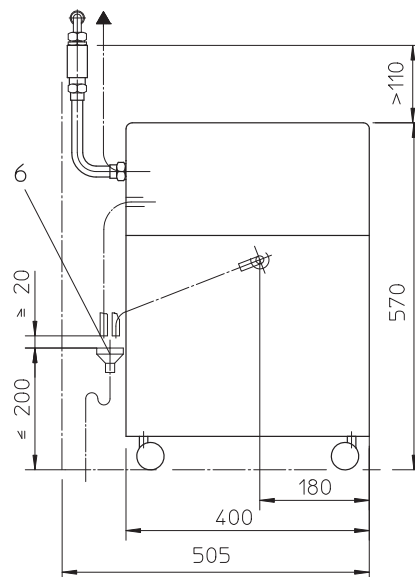


View from the front

When available space is limited, the WSE-Kit MonoMatik (Pos. 4) can also be installed at another position into the water supply line.

Caution:

- The upper edge of the safety combination min. 110 mm above the upper edge of the MonoMatik 3
- Vertical installation
- Install in the direction of flow



INFO: Pos. 1 to 4 and Pos. 6 are not included in the scope of deliver of the MonoMatik 3

The DIN-compliant operation of the MonoMatik 3 requires the use of a water safety device (Pos. 4). Winterhalter offers a kit for this purpose.

The kit contains a safety combination HD compliant with DIN EN 1717 including a check valve and anti-vacuum device (build shape C) and also corresponds to DIN 1988-4.

National installation and operating regulations must also be observed.

This system can also be installed reversed left to right		Ensure that connections are available beside the device.
6	Outlet funnel and odor trap	
5	Hose to the dishwashing machine	
4	Water safety device	
3	Connecting hose; 2 x G ¾" cap nut	
2	Dirt trap; 1 x G ¾" cap nut; 1 x G ¾" outer thread	
1	Customer supply tap; G ¾" outer thread	
89013502-00 created: 2013-02-21		Connection Diagram The MonoMatik 3 Softener winterhalter