

1) \varnothing 120 mm for supply and drain line
2) \varnothing 150mm for container discharge

Please note: All dimensions are approximate!

The Melitta® c35 is delivered ready for connection. However, before setting up the necessary connections must be installed on site easily accessible within a radius of 1m. This preliminary work must be performed by licensed professionals in strict compliance with valid regulations. The Melitta® customer service is not authorized for and does not take any responsibility for the installation.

The machines are to be placed on a leveled tabletop. The utility lines are to be fed to the machines from underneath. A hole of approx. \varnothing 120 mm (1) is to be drilled in the tabletop as feed-through for the lines. Machines with container drop require a hole of approx. 150 mm dia. (2).

* With the fitted feet the machine can be raised by approx. 101.6 mm.

Electrical connections (a)

Mains: 3N AC 400 V
Power consumption: 6,9 kW
Fuse on site: 16A

Weight approx.:

Melitta® c35: 70 kg
Melitta® c35 cw: 17,5 kg

Other machine data:

Coffee bean hopper approx.: 2 x 1 kg

The supply line must be separately fused by the customer. The connection must be made via an easily accessible earthing contact socket outlet or CEE socket. This socket must be protected by a ground fault circuit breaker (max. 30 mA).

If a permanent connection cannot be avoided, a switch, disconnecting all poles, with min. 3 mm contact clearance must be provided in the immediate environment.

Water supply connections (b):

Tap water connection: G 3/4" external thread

According to the regulations of the German Association for Gas and Water (DVGW) a stop cock with check valve must be installed in an easily accessible place by the customer. A special connection hose is supplied. For safety reasons, this hose should not be shortened. Refer to national regulations.

Water pressure: min. 0.25 MPa (2.5 bar) at approx. 2 l/min.,
if it is more than 0.6 MPa (6 bar) static, a pressure regulator is required.

Carbonate hardness of water: 1° dKH - 3° dKH no action required,
from 4° dKH decarbonizer (e.g. Brita-Purity) required,
below 1° dKH you should contact Melitta SystemService.

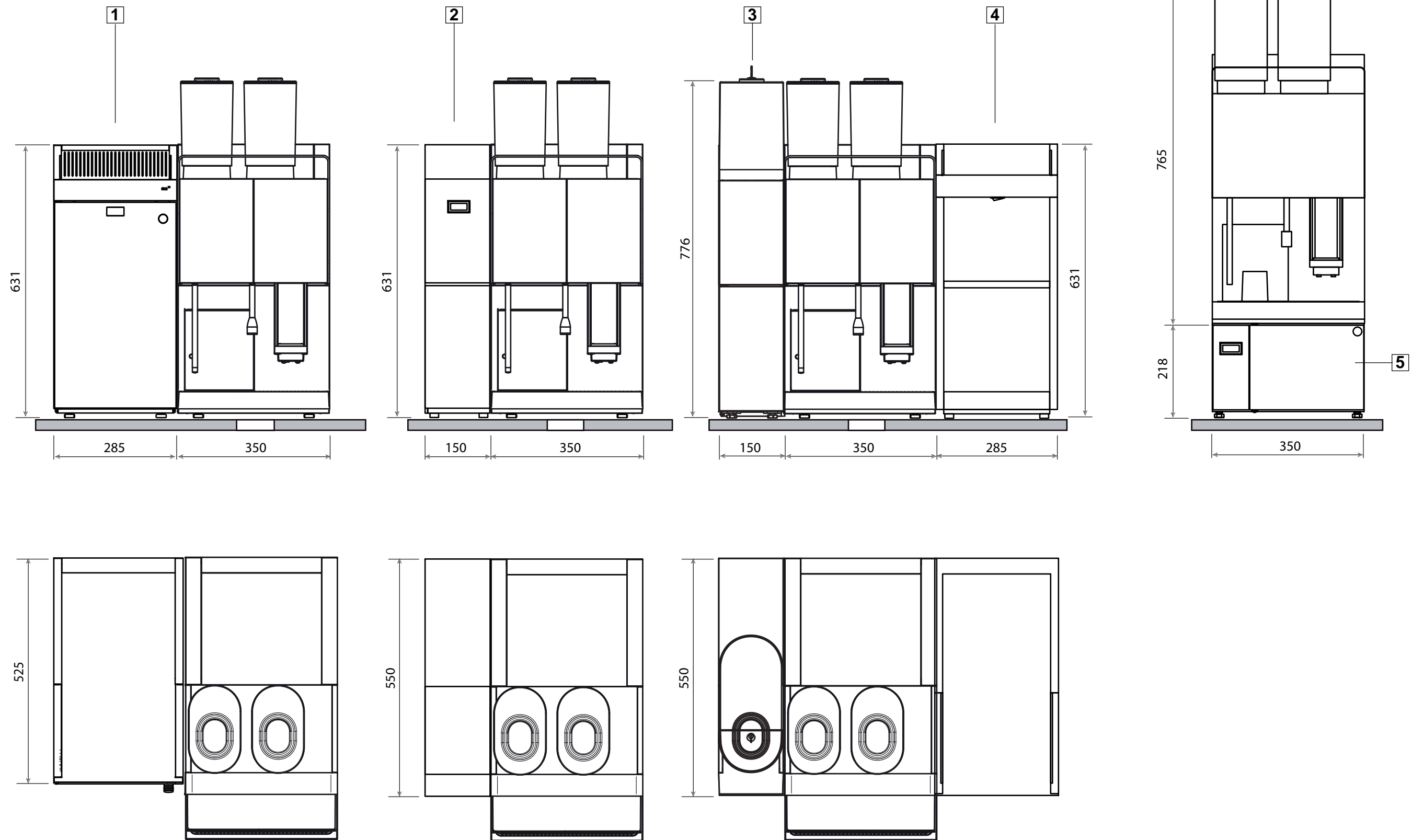
Waste water connection: at least DN 25 - NW 1"

The above machine is fitted with a water drainage socket and is to be connected to an on-site drain using the supplied hose. The required odour trap can be provided by Melitta® customer service.

Optional accessories:

- lockable bean container
- Container drop
- Water filter
- Pressure reducer
- Odour trap

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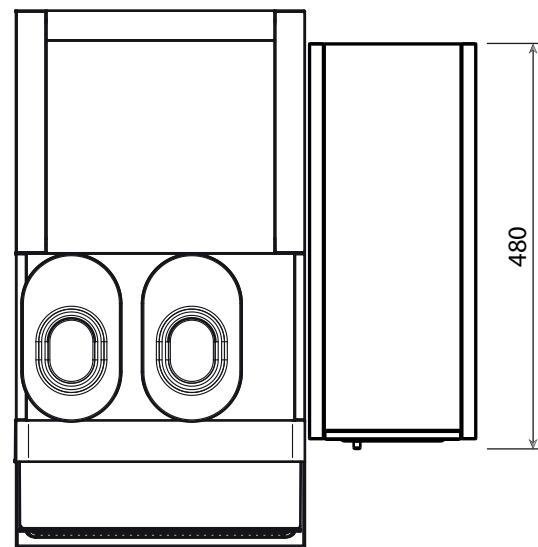
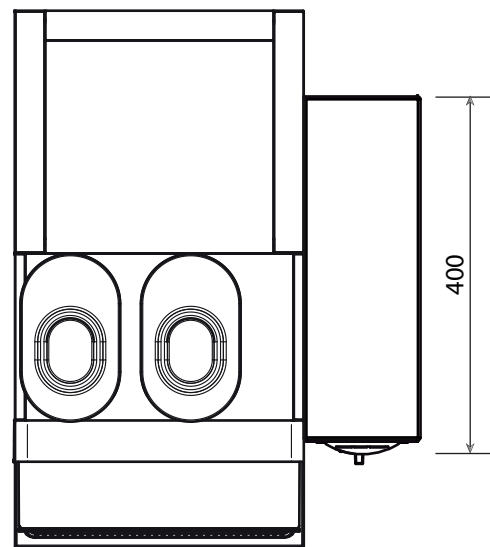
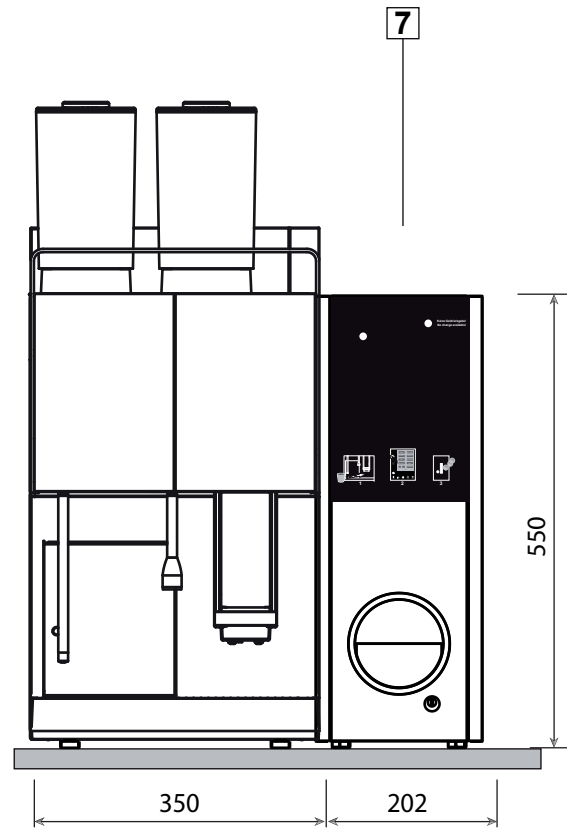
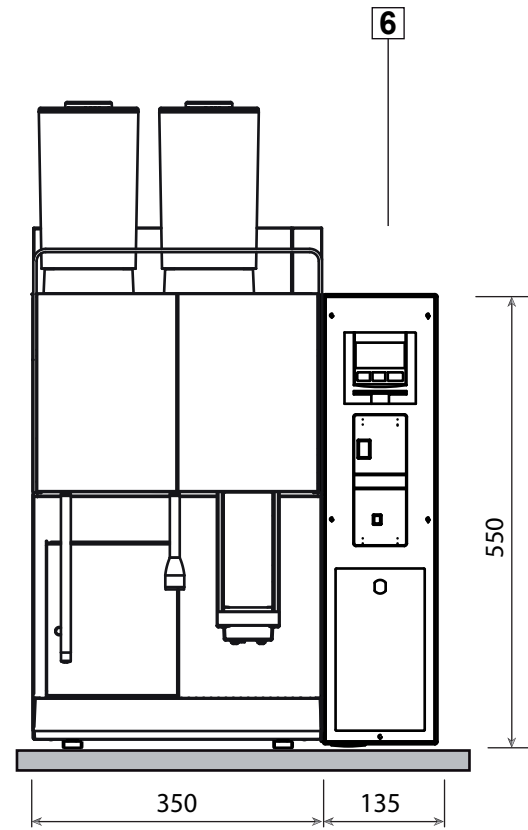


Add-on modules available:

- 1** • Melitta® c35 mc - 1 milk type or 2 milk types - each 285 mm x 525 mm x 631 mm (W x D x H)
- 2** • Melitta® c35 mcs - 150 mm x 550 mm x 631 mm (W x D x H)
- 3** • Melitta® c35 mcs/IS - 1 or 2 instant container(s) - each 150 mm x 550 mm x 776 mm (W x D x H)
- 4** • Melitta® c35 cw - 285 mm x 550 mm x 631 mm (W x D x H)
- 5** • Melitta® c35 sub-frame fridge mcu - 350 mm x 650 mm x 218 mm (W x D x H)

Please note: All dimensions are approximate!

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Billing systems available:

- 6** • Melitta® c35 coin acceptor unit W x D x H 135 x 400 x 550
- 7** • Melitta® c35 change machine W x D x H 202 x 480 x 550

Please note: All dimensions are approximate!

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