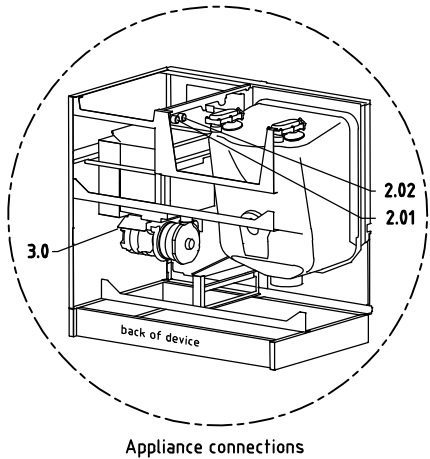
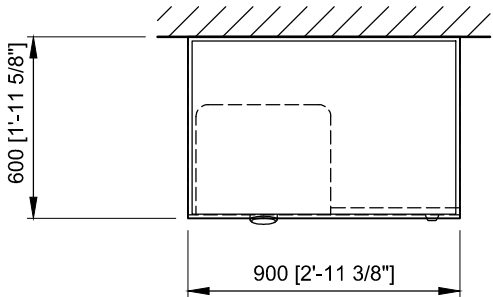
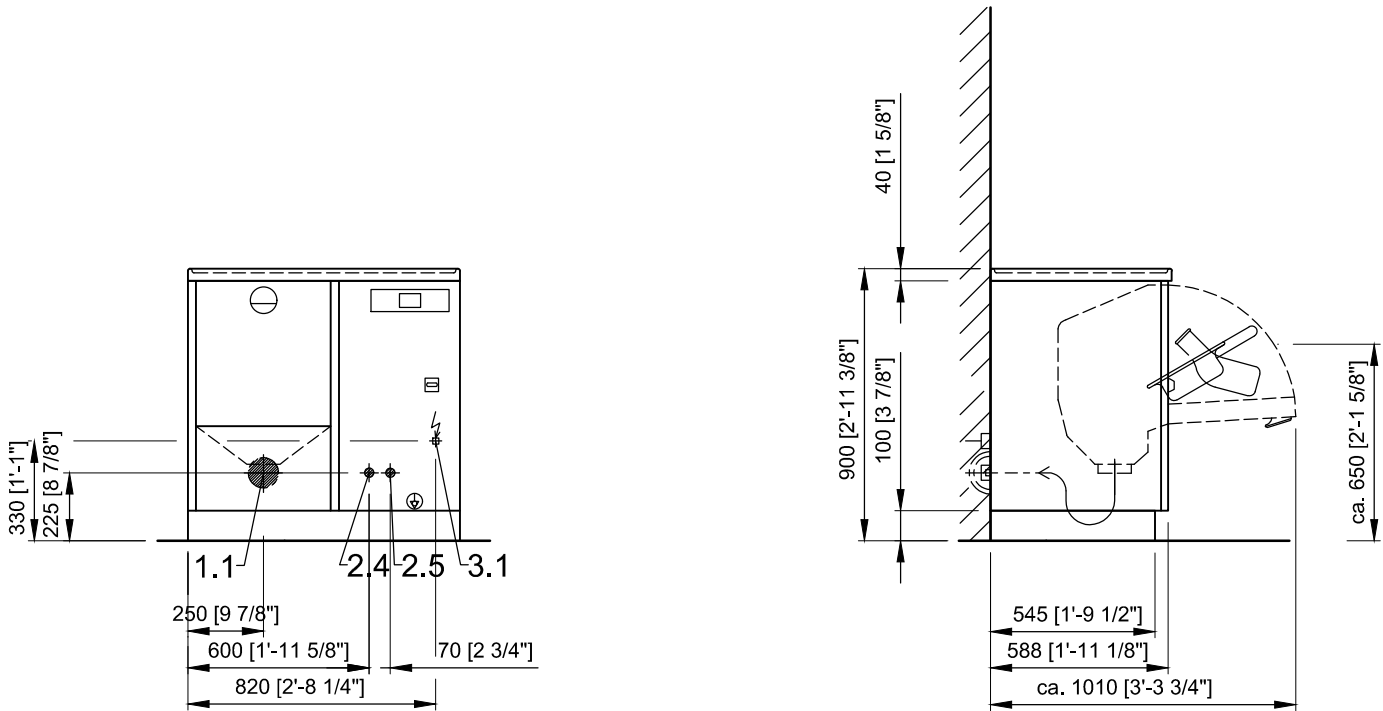




Appliance connections

MEIKO TopLine

1.0	Drain on the machine: PE siphon, ø 110 mm
1.1	On-site drain: Wall sleeve, DN 100
2.01	Hot water connection on the machine: G 3/4"a, dirt trap
2.4	On-site water connection: hot water, 45-65°C with stop valve Flow: 18 l/min, flow pressure: 100-500 kPa
2.02	Cold water connection on the machine: G 3/4"a, dirt trap
2.5	On-site water connection: cold water, 5-25°C with stop valve Flow: 18 l/min, flow pressure: 100-500 kPa
3.0	Electrical connection on unit: 3 Gnd ~ 208/230V, 60Hz, 3,9/4,6kW ⊕ Potential equalisation (M6 bolt) Protection class: Equipment Class 1, Pollution Degree 2, Installation Category II. Main switch. Connectin cable approx. 2,5m
3.1	On-site electrical connection: Local fuse protection: 3 x 15A Protective measures and connection of the equipotential bonding must be carried out according to IEC 364-5-54 and conform to the local and national regulations. If the appliance is hard wired, a multiple-pole main switch must be installed. The main switch must be compliant with IEC 60947-1 and IEC 60947-3. Install the main switch in the vicinity of the appliance and in an area that is easily accessible. It must be clear that the main switch is linked to the appliance.

attachment "Important information" to be considered!

Machine equipment

DT-ND/V Decentralised thermal disinfection

Please observe our "Important notes" on installations (see PartnerNet)

-	Original	31.07.2025	rgd
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Reference: - -		Type: MEIKO TOPLINE40 M2 DT-ND/V	
Drawing-No.: P00052281		Project-No.: KD M2 USA	Order-No. KG: Order-No.:
Scale: 1:25	drawn: 31.07.25 rgd	checked: og-mt	Customer checked: EN DEU A3