



OptiMixBraise Stand AutoChef 86

Technical data

10000040569-TDA-000-00



The appliance can be shown with some accessory on the photo.

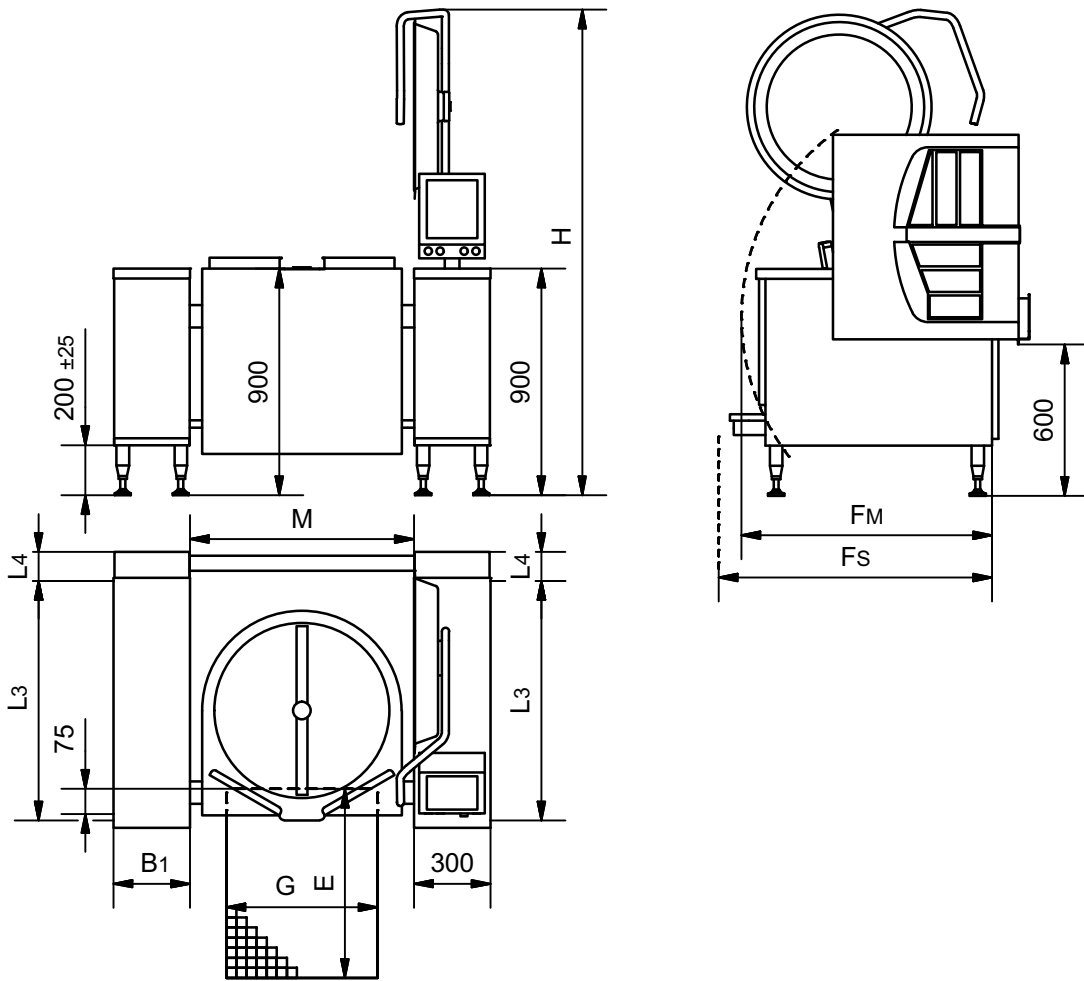
The control can be mounted either to the right or to the left of the kettle.

OptiStand AutoTemp 32, OptiMixStand AutoTemp 56, OptiMixStand AutoChef 86 and OptiMixBraise-
Stand can be combined.

Heating by heating elements and to a maximum temperatur to 200°C.

The control can be mounted either to the right or to the left of the kettle.

Dimensions of the kettle and the mounting pillar



Size	L3 [mm]	L4 [mm]	Fm [mm]	Fs [mm]	H [mm]	M [mm]	G [mm]	E* [mm]
OptiMixBraise Stand 75	750	230	980	1000	1840	775	500	800
OptiMixBraise Stand 100	950	60	1010	1200	1940	892	600	900
OptiMixBraise Stand 150	950	230	1180	1200	2050	1040	600	900
OptiMixBraise Stand 200	950	290	1240	1240	2130	1140	600	900

Fm is the shortest distance to enable tilting the kettle. Fs is the shortest distance to enable service.

Bigger distance is recommended in consideration of service and the risk of crushing. National/local regulations must always be observed.

If more kettles are connected, all kettles must have the same L3 and L4 as the biggest kettle.

**For kettles with butterfly valves or drain valves, the content can run behind the floor drain when tilting with open valve. This can occur e.g. when cleaning.*

It is has to be considered to enlarge the drain cf. dimensions in the section 'Location of the drain valve'.



Dimensions for the support pillars

Size	B1 [mm]	L3 [mm]
160 x 750 mm*	160	750
160 x 950 mm*	160	950
300 x 750 mm	300	750
300 x 950 mm	300	950

* 160mm wide pillars cannot be used as support between two kettles.

Electric connections for kettles with stirrer

In the users manual there is important information regarding supply and connections.

3~400V+PE, 50/60Hz

Size [l]	Power [kW]	Current consumption [A]	Time to boil 10-90°C [min]	Isc [kA] min/max
75	15,2	26/26/26	38	0,25/10
100	21,5	35/35/35	36	0,25/10
150	32,8	53/53/53	35	0,25/10
200	39,3	62/62/62	39	0,25/10

Leak current under 10 mA.

Network

The kettle must be connected to a data network with Internet connection. Use cable category 6 or better.

Water

In the users manual there is important information regarding supply and connections.

Water	Pressure [bar]	Amount [l/min]	Temperature [°C]
Cold	1,5-6	35	-
Hot	1,5-6	35	< 60

Hot water is only used when the kettle is equipped with a spray gun or the possibility to use hot water in the kettle.



Volume

Size [l]	Net [l]	Gross [l]	Diameter [mm]	Depth [mm]
75	75	91	581	350
100	100	132	700	350
150	150	195	850	350
200	200	244	950	350

Ventilation

3~400V+PE, 50/60Hz

Size [l]	Sensible [W]	Latent [W]	Steam [kg/h]
75	6345	5640	8,3
100	9180	8160	12,0
150	13770	12240	18,0
200	16695	14840	21,8

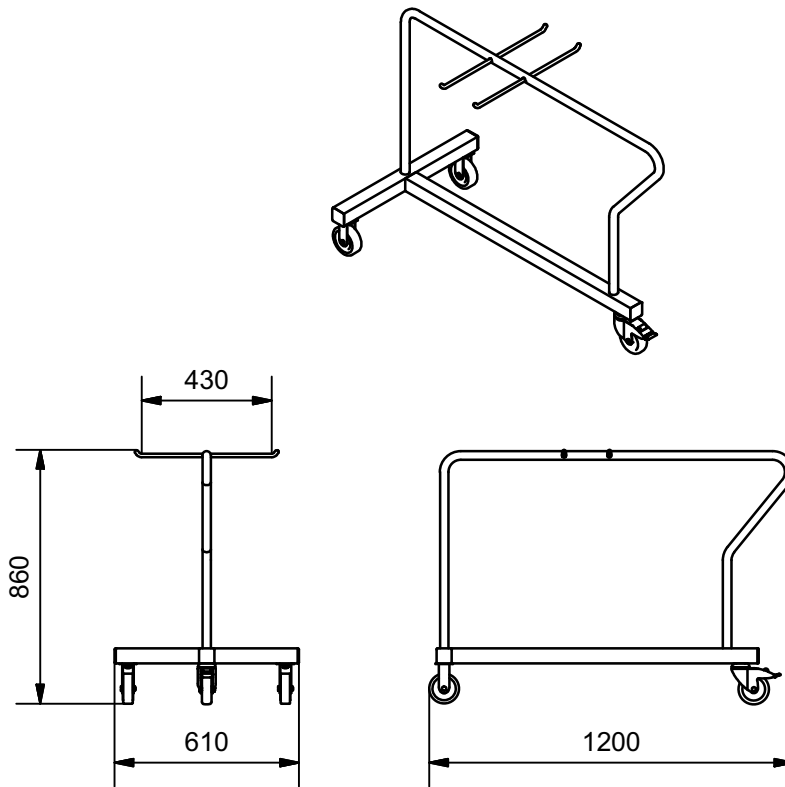
The data is based on the German standard VDI 2052 for dimensioning of ventilation facilities.

The values are based on experience with an average product and a normal usage, and the actual demand varies by the efficiency of the appliance, the control and the way of use.

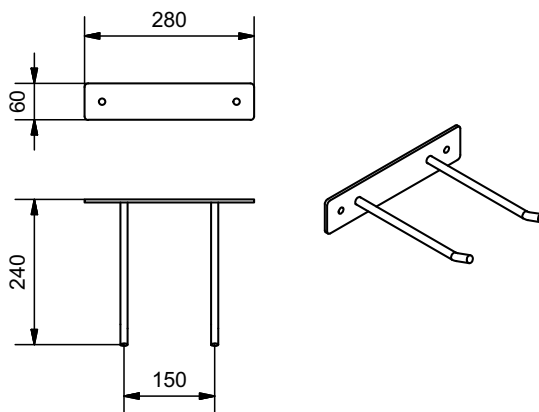
The simultaneity factor, which can be found in VDI 2052 is not taken into account.

Additional equipment

Trolley for accessory



Wall bracket for accessory



Jøni A/S reserve our right to alterations. Reservations against misprints.