



- A \varnothing 120 for lines (does not apply to machines with MCU30)
- B \varnothing 120 for container ejection (optional, not for machines with MCU30)

The Melitta® Cafina® XT6 is delivered ready for connection. However, before setting it up, the connections required on site must have been installed so that they are easily accessible within a radius of 1 m. This preliminary work must be carried out by authorized specialists in compliance with the applicable regulations. Melitta® Customer Services is not authorized to carry out this work and does not assume any responsibility for the installation.

The machine must be positioned on a level table top. The supply lines must be routed from underneath. To insert the connection hoses and the connection cables, an aperture is to be provided in the table top underneath the units measuring approx. \varnothing 120 mm (A). For machines with container ejection (optional), an additional aperture of approx. \varnothing 120 mm (B) is required.

With the feet installed, the units can be raised by approx. 15 mm.

Unit specifications:

Hourly output*:	20 - 25 l hot water approx. 150 cups of café crème	Dimensions (W x D x H):	300 x 580 x 715 mm
Permissible ambient temperature:	5 °C - 30 °C	Installation weight:	approx. 60 kg
Permissible humidity:	< 80 % non-condensing	Coffee bean supply:	2 x 3 l / 2 x approx. 1000 g
		Instant container capacity:	2 x 1 l / 2 x approx. 450 - 800 g
		Grounds drawer capacity:	for approx. 30 portions

* With 230 V.

(S) Maximum suction height of milk pump 700 mm from bottom edge of machine.

Electrical connection (a):

Mains connection:	200 - 240 V / 50 - 60 Hz – via 1.8 m power cable with Schuko mains plug
Power consumption:	2175 - 3040 W
On-site fuse:	16 A required

The connections must be established using easily accessible Schuko sockets. These must be protected with a residual current circuit breaker (max. 30 mA).

Water connection (b):

Fresh water connection: G 3/4" outer thread

In accordance with DVGW regulations (German Technical and Scientific Association for Gas and Water), a compliant stopcock with backflow preventer must be installed on site in an easily accessible location. The XT6 is supplied with the corresponding connection hoses.

Fresh water pressure:	min. 0.25 MPa (2.5 bar) at approx. 2 l/min a pressure reducer is required for static pressures above 0.6 MPa (6 bar)
Fresh water carbonate hardness:	1 °dKH - 3 °dKH: no action required 4 °dKH and above: decarbonization system required (e.g., BRITA Purity) less than 1 °dKH: consult Melitta®
Waste water connection:	at least DN 25 - NW 1" – a ventilated odor trap is to be provided

The Melitta® Cafina® XT6 is fitted with two nozzles for the drip tray drain. These must be connected to a water drain on site using the hoses supplied.

Provisional values! Subject to technical model changes.

www.planerhandbuch.de

Date: 09/2015
Page: 1/1

Subject to changes.
Property of Melitta.
Reproduction prohibited.



Melitta® Cafina® XT6
Dimension and data sheet

All dimensions are approximate dimensions in millimeters.