



#### Evoca Krea Touch B2C Installation Requirements

Rev O 16/06/22

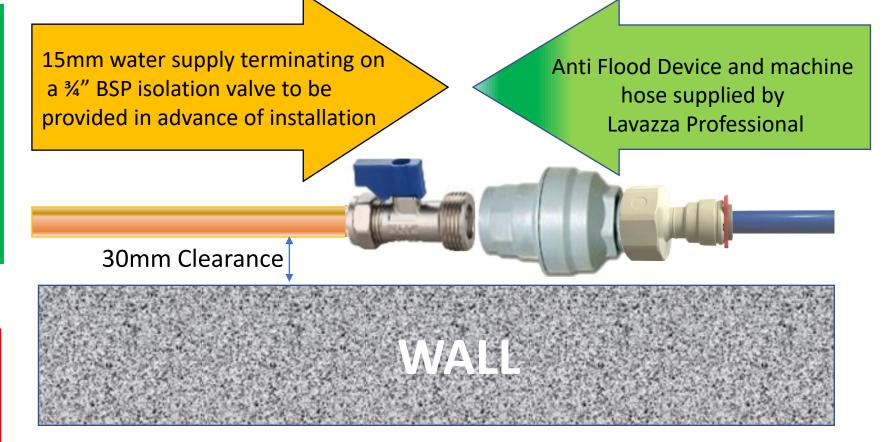


# **Plumbing Requirements**

#### All Machines are supplied and installed with:

- Anti Flood Device.
- WRAS approved hoses fitted with backflow devices to comply with Water Supply (Water fittings) Regulations 1999

- Lavazza installers do not provide or make adjustments to plumbing fittings.
- Only Lavazza supplied hoses are to be used.



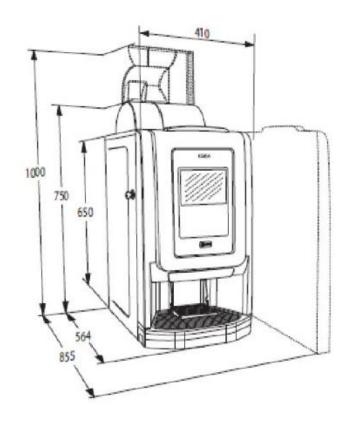
#### Machine Placement and Environment

Krea Touch machines are IPX0 . rated and must be positioned in an indoor environment that will remain dry at all times.

- Machine must be protected ٠ from temperatures below 5°C and in excess of 34°C
- Machines should be sited to . be easily accessible and not constitute an obstruction
- The connection of electrical . and water services must not present a trip hazard
- The machine should not be . positioned in a chemically corrosive atmosphere
- Machines should be sited in a . food safe environment, free from dust, fumes, chemicals and pests.
- Allowances must be made for safe door opening and accessibility for servicing



DIMENSIONS



41 Ka

G		
Wei	aht	
	Kg	

750 mm 650 mm Height (instant model) 410 mm 564 mm Depth with door open 855 mm

\*The height of the machine can increase with adjustable feet

Any deviations from this installation document may result in a failed installation charge, please contact the Lavazza technical helpdesk for written agreement on any proposed alterations to this installation specification prior to delivery.

**DIMENSIONS** 

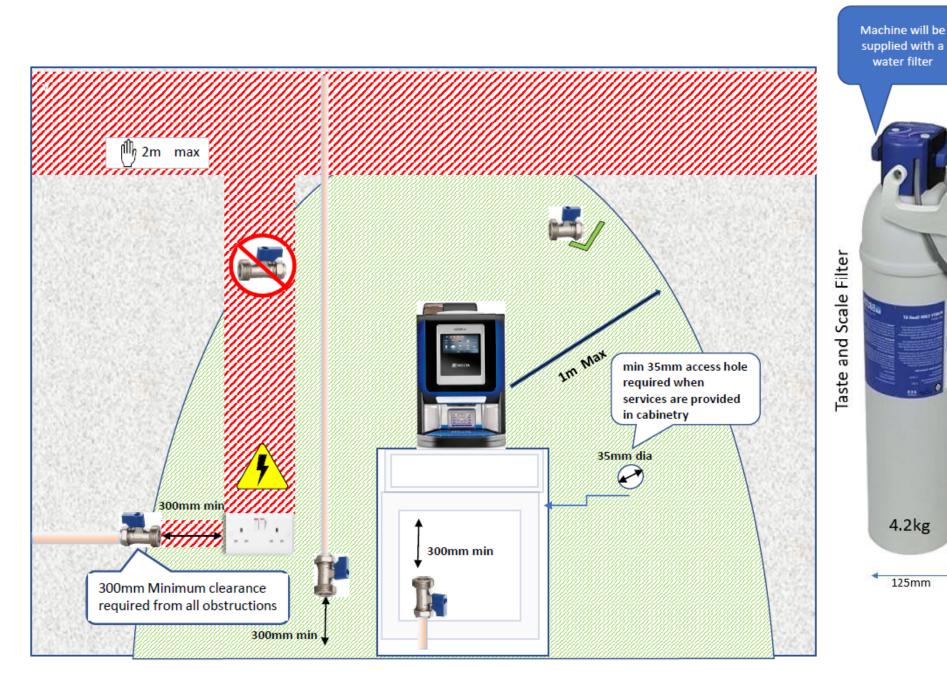
Height

Width

Depth

Weight

- Potable mains drinking water.
- Water pressure between
  1.0 8.5 bar.
- Termination within 1
  metre of the machine
- Termination no higher than 2 metres from floor level
- Termination to be a WRAS approved ¾" BSP isolation valve
- 1x Isolation valve required for each machine
- No water connections directly above a power supply
- 300mm Clearance from any obstructions, ( including electrical sockets)
- Isolation valve must be accessible for installation and maintenance.
- Pipe clips to extend min. 30mm from wall.



164mm

#### Acceptable termination 15mm Isolation Valves





Each machine or appliance must be supplied with a separate WRAS approved isolation valve.

If in doubt, seek advice from a WRAS approved plumbing installer.

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# **Electrical Requirements**

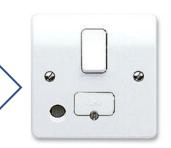
#### **Power Specification** :

Connection.

Input Voltage: 230/240V Input Frequency : 50/60Hz Rated Power : 2500W

# The machine is fitted with a moulded 13A UK 3-pin plug

- Electrical supply 220/240Vac single phase terminated within 1 metre of the machine by an accessible switched socket of minimum 13Amp rating.
- This should be wall mounted but under no circumstances to be positioned directly underneath the water supply. Services must be accessible without moving the machine.
- Extension leads are not recommended, customer will be held liable for the risks that come with their use
- Socket Adapters must not be used.
  - Hardwiring. If hard wiring is a site requirement, this is to be performed at customers cost and a qualified electrician made available at the time of installation.



If in doubt, seek advice from a qualified electrical installer

# **Counter Top Holes**

- The supplied machine is self-contained.
- Cut outs for services , dry and wet waste are optional as site requirements dictate.

