



# Placement and connections

This leaflet provides information about space- and connection requirements to ensure safe and successful installation, and operation of your coffee machine.

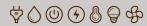
The installation technician takes care of equipment installation from the wall socket(s) and the water connection point. This excludes drilling of holes in the counter or table-top to guide power cords, hoses or chutes trough.

Please consult your local JDE Professional helpdesk for more information and explanation.

Please see the product brochure for more detailed information regarding range of available drinks, specifications, options and accessories.







## Placement and connections

Please observe the guidelines to maximize safety and performance

units of measurement = mm

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### (4) POWER SUPPLY

Power consumption (rated): 3000 W (230V) Wall outlet with earth connection (in compliance with your local regulations), 230VAC/50Hz, 16A
Distance from machine: <1 mtr.

An additional power outlet is required for an optional cold water unit or accessories.

### **○ WATER CONNECTION**

(in compliance with your local regulations)
Copper piping (or similar material approved for drinking water supply)
Non-return valve (mandatory in many
countries – check your local regulations)

Water tap: 3/4"or 3/8"

Distance from machine: <1 m Water hose length: 1000 mm

Dynamic pressure: min. 1 bar at 10 L/min Static pressure: max. 8 bar non-shock

#### **DIMENSIONS**

H 761 mm x W 330 mm x D 600 mm Overall space required

H 870 mm x W 530 mm x D 700 mm (includes 100 mm at both sides of the machine f or service and maintenance purpose)

Operational weight: approx. 55 kg

## OTHER

- The electrical socket should not be located within a distance of 30 cm/12" or below the water connection point.
- The wall socket and water stop valve should be located in the same room as the equipment and easily accessible.
- Do not use power extension cords.
- The equipment is only suitable for indoor use. (temperature: 1 ~ 32 °C, humidity: <80% RH)</li>
- i We advice to pre-cool some milk packs for optimal milk froth adjustment at installation.





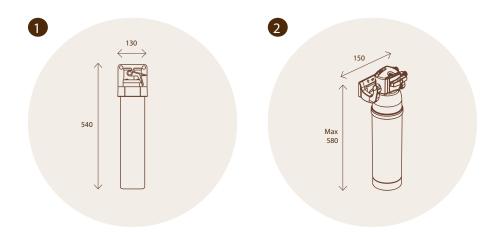
# Options and water treatment

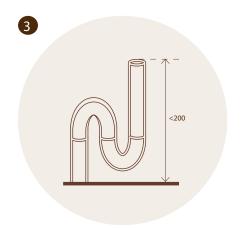
Information concerning options, water filters and -softeners.

units of measurement = mm

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# **EXPLANATION**

### 1. WATER FILTER

A filter may be necessary to optimize the water quality The max required space is: 540 (h) x 130 (b) x 130 (d)

## 2. WATER SOFTENING (> 8 ° DH)

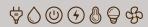
A water softener is necessary if the water hardness exceeds 8 ° DH. The type required depends on the water hardness and daily number of consumptions.

The max required space is: 580 mm (l) x 150 mm (w) x 150 mm (d)

### 3. WASTE PIPE

Use a 50 mm waste pipe with siphon/waste trap (within 1 meter distance from the machine) for the drain hose.





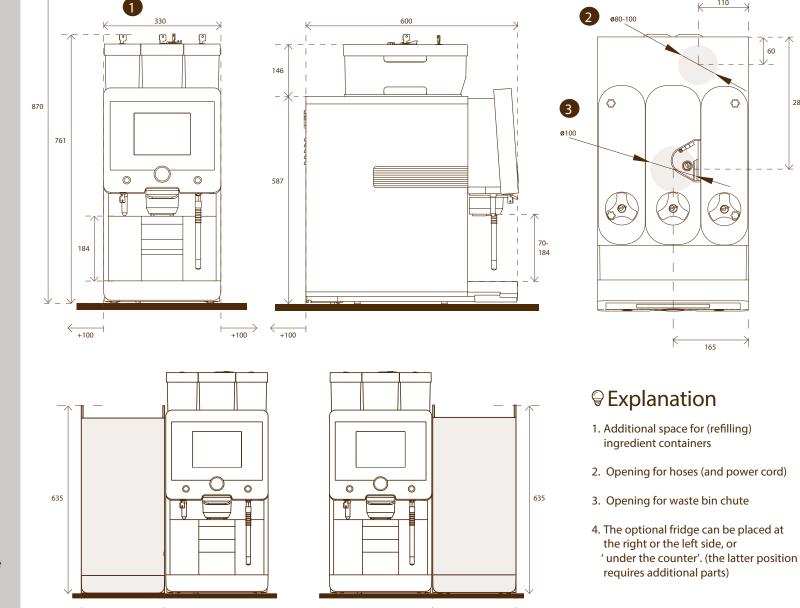
# Dimensions in detail

Additional detailed information concerning dimensions.

units of measurement = mm

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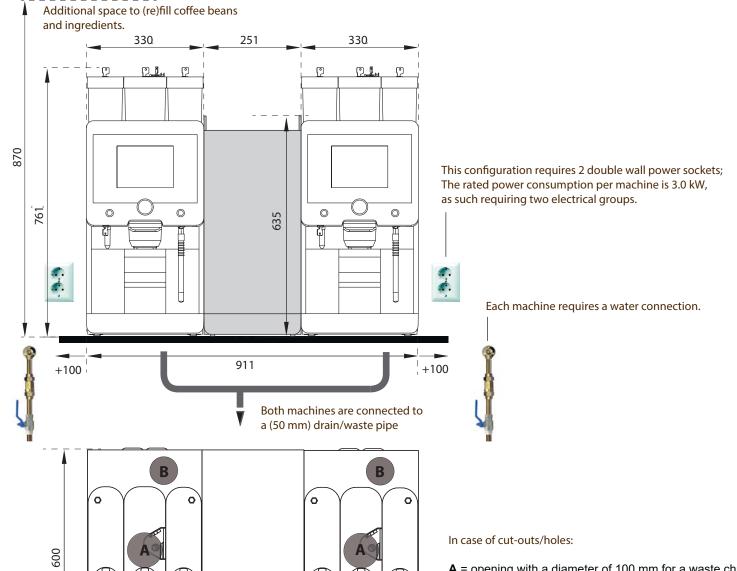
# Dimensions in detail

Additional detailed information concerning the 'center-milc' configuration. (one fridge flanked by 2 machines)

units of measurement = mm

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**A** = opening with a diameter of 100 mm for a waste chute

**B** = opening with a diameter of 80-100 mm for hoses/wiring.