



1. Machine configuration and overall dimensions



Technical data			
Brew chamber	3 x 24 g		
Grinder	4 x Ceramic burrs - 64 mm		
User Interface	3 x Touch screen 256 mm (10.1")		
Bean hopper	4 x 1.5 kg		
Coffee outlet height*	190 mm max.		
Hot water outlet height*	160 mm max. or 215 mm max. (option)		
Interface	4 x USB, 2 x Ethernet, 2 x CCI/CSI		
Cup heater surface	Up to 64 espresso cups		
Coffee boiler size	3 x 1.5 L		
Steam boiler size	5.4 L		
Grounds drawer	2 x 700 g		
Drip tray	Standard or Large (option)		
Water Connection			
Water hose	Inox braided pipe G3/8" female x 2 m		
Drain hose	Ø 22 mm x Ø 16 mm x 2 m		

*measured	from	the	drip	tray
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Select your region:			
Asia	Oceania		
Central - South America	North America		
Europe	Middle Fast		

Super Traditional	E'6s	E'6m	
Weight	154 kg	162 kg	
Performance (up to)			
Espresso/h (23 s)	525		
Hot water/h (200 ml)	170		
Cappuccino/h (23 s)	-	350	
Adjustable hot water temperature (Manual)	Yes		
Adjustable hot water temperature (Automatic)	Option		
e'Foam Micro Air Dosing (MAD) system (controlled electronically)	Yes		
Milk system with EMT (Electronic Milk Texturing)	-	Yes	
Voltage/Power			
Power consumption (standby mode)	Less than 2 W		

Water pressure and flow

2.5 - 4 bars (36.3 - 58 psi) If the pressure exceeds 4 bars (58 psi), it is necessary to install a pressure valve reducer.

If the main flow rate is under 200 L/h (left hand side) and 150 L/h (right hand side), there is a risk of damaging the water pump.







667 mm (26.2 in)

717 mm (28.2 in) with large drip tray





2. Prior to the installation READ SAFETY INSTRUCTIONS

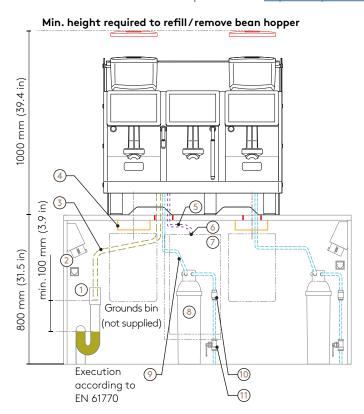
- Check water quality and pressure
- Define filter type and size and check space inside counter
- If no descaling cartridge is used, install carbon filter as minimum •
- Check that the machine is on flat and stable surface
- Check counter cut out
- Check water supply installation
- Check that power supply conforms to local standards
- Check that power supply conforms to the machine settings
- Check that the machine is the only device on this power line
- Check all with customer on site
- Make sure original coffee is available
- Make sure cold milk is available (option)
- Check drink recipes and cup sizes
- Check that a milk pitcher is available.

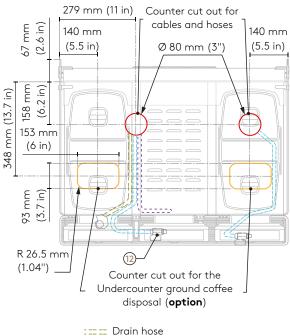
3. After installation

- Explain cleaning and instruct staff using Quick Reference Card (QRC). Download here: https://bit.ly/2VYO08Q.
- Save the machine data to an USB stick and send it to <u>data-upload@eversys.com</u>. Refer to: <u>https://bit.ly/3yTzsWo</u>.

4. Desk preparation and countertop cut out dimensions

- Download the pre-commissioning requirements check list here: https://bit.ly/3CQ4zop.
- Download the 1:1 scale countertop cutout here: https://bit.ly/3xT5TTM.





Drain hose
Water pipe
Milk tube

- 1. Drain with siphon, input min. Ø 56 mm.
- 2. 2 x Electrical socket according to local regulation and RJ-45 connection (e'Connect).
- Drain hose Make sure that there is no dip or any back pressure in the hose. The hose must always flow downwards.
- 4. 2 x Undercounter ground coffee disposal (option).
- 5. Cut milk tubes as short as possible.
- 6. Drill hole according to instruction of refrigerator manufacturer.
- 7. Place the fridge as close as possible to the machine.
- 8. $2 \times Descaling cartridge or carbon filter as minimum.$
- 9. 2 x Main water braided pipe.
- 10.2 x Check valve according to local regulation.
- 11. 2 x Pressure reducer output Only if water pressure exceeds 4 bars (58 psi).
- 12.2 x Water inlet 3/8".
- Refer to the commissioning manual (<u>https://bit.ly/3D4FuGm</u>) for more information.

Water quality recommendation

Total hardness: 5 - 8° dGH (89-142 ppm) Carbonate hardness: Max. 6° dKH (107 ppm) pH value: ideal 7.0 - 7.2

Your	local	distri	ibuto	or:		