



## True Espresso at a Touch.

The **Eversys e'2 CTS** marries market leading, Swiss-engineered, bean to cup technology with contemporary aesthetics and delivers the quality of a traditional crafted coffee. Ingeniously simple, simply ingenious.

### **Sophisticated Design**

Modular build quality delivers easy service ability and sophisticated design.

### **Energy Efficient**

High energy efficiency and elaborate thermal concept.

### **Remote Management**

Simple management of the e4 coffee system wherever you are via telemetry/LAN connection.

### **Authentic Barista Style**

Innovative reverse extraction brewing delivers a barista quality espresso consistently, with extremely high quality milk foam. Truly special.

### **Ease of Use**

Intuitive user interface and a fully automatic cleaning system.

### **High Performance**

High performance coffee machine with a high performance-volume ratio; 350 espresso shots per hour and a 5.6 litre steam vessel providing non-stop performance

## Machine Specifications

### Power

This machine requires access to 1 x 32amp plug socket on site.

### Water

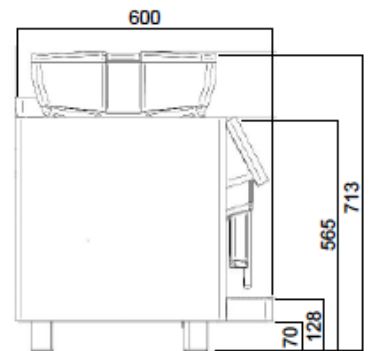
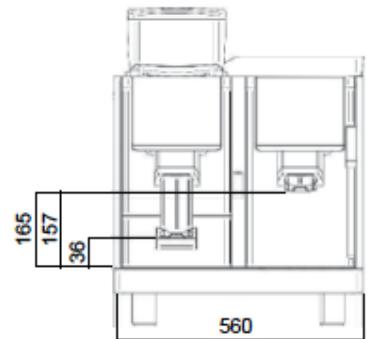
This machine requires a 15mm cold water feed with isolated stop valve, 3/4 inch-BSP screw fittings used (standard for washing machines). 1-3 BAR pressure is needed to run the machine. Very high/low pressure will need to be addressed prior to install with a pump fitted for low pressure and a regulator fitted for high pressure.

### Filter

This machine will require a minimum of a BRITA C300 water filter (provided at time of install). Please make sure there is sufficient room for the filter next to the water supply

### Waste

This machine requires 1 1/2 inch down pipe.



<b>Dimensions (mm):</b>	<b>W560</b>	<b>D600</b>	<b>D713</b>
<b>Weight Net Gross (kg):</b>	<b>87</b>		
<b>Power (AMPs):</b>	<b>32</b>		
<b>Largest Cup Weight:</b>	<b>16oz</b>		
<b>CTM:</b>	<b>Coffee.Tea.Milk.</b>		