



Compact and customizable design

Neo Q S has been designed down to the last detail to be aesthetically appealing and customizable, allowing it to adapt to different locations. Its interactive screen has been developed to simplify operations and programming, while enhancing the user experience.



Variable brewing unit

With the variable 7-14gr brewing unit the coffee strength and size can be adjusted to each beverage, thereby enabling a perfect customization of each beverage.



21.5" FullHD Touch Screen

Simplifies machine programming and improves the user experience.



Payment systems

The NEO Q range can be adapted to the latest payment methods with various accessories.



Illuminated dispensing area

The illuminated dispensing area enhances the user experience and contributes to the perfect presentation of the beverages.



ECO mode

The machine offers the option to programme automatic boiler shutdown or enter standby mode outside business hours, enabling greater energy savings and customization based on specific usage patterns.



Sensor I-Detect

Identifies the consumer's cup, thus saving on disposable cups.



Customized design

The versatility of its design allows you to adapt to your customer, as well as to refurbish the machine by just replacing the front part.

NEOS

Capacity

No. of hoppers

Coffee hopper (Lb / kg)

Decaffeinated (gal / l)

Milk (gal / l)

Chocolate (gal / l)

Tea (gal / l)

Vanilla Cappuccino (gal / l)

Sugar (gal / l)

No. of mixers

Cup diameter

Cup Size

No. of cups

Boiler and brewing unit

Pressure boiler (fl oz / ml)

Azk V30 / 7-14g variable volume

Grinder

Interface

21.5" FullHD Touch Screen

Number of selections

Cup sensor

Illuminated cup station

Payment systems

Bank notes

Cashless

Other

Technical data

Voltage (V)

Maximum Power (W)

Dimensions

Height (inch / mm)

Width (inch / mm)

Depth (inch / mm)

Weight (lb / kg)

Compliance with standards

ESPRESSO

1 coffee + 6 instant

9.2 / 4.2

0.8 / 3

1.3 / 5

1.2 / 4.6

0.8 / 3

1.3 / 5

1.2 / 4.6

4

80mm

12oz

up to 340

23.7 / 700

S

M03

S

>100

S

S

O

O

O

120

1.400 W

72.04" / 1830

23.62" / 600

28.15" / 715

346.12 / 157

UL 197
NSF 4



S Standard | **O** Optional