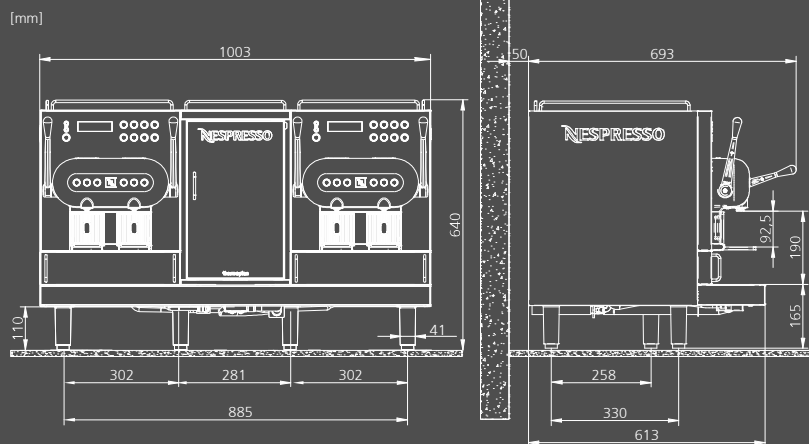


Specifications



Power supply:	220–240 V AC / 50/60 Hz / 3200–3800 W 380–415 V AC / 50/60 Hz / 8600–9400 W 200 V AC / 50/60 Hz / 4500 W 208 V AC / 60 Hz / 7300 W 220 V AC / 60 Hz / 5200 W
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Dimensions: 1003 x 693 x 640 mm (L / W / H)

Weight: 100 kg (empty)
120 kg (in operation)

Outlet height standard: 190 mm

Outlet height drip grid: 92.5 mm

Water supply: G 3/8" male

Water supply pressure: 2...4 bar / 30...60 psi

Noise emission: <60 dBA

Indicative maximum product capacity per machine per hour

	EU 1ph	EU 3ph	US	JP
Ristrettos:	430	520	510	510
Espressos:	300	450	420	420
Lungos:	150	230	220	220
Cappuccinos:	110	110	110	110
Hot water:	100	180	120	120

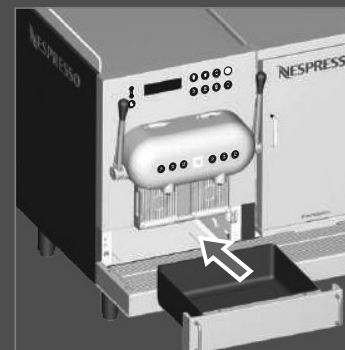
Water supply minimum requirements

Chlorine:	none
TDS:	70...200 ppm
Total hardness:	5–8 °dH (8–14 °fH) pH 6.8–7.4
Alkalinity:	less than 100 ppm
Iron:	less than 0.25 ppm

Type plate

The type plate contains the following details:

Machine type:	NESPRESSO PROFESSIONAL Coffee Machine
Model:	AGUILA
Type:	AG440PRO
Voltage:	according to type plate
Power:	according to type plate
Water pressure:	0.2–0.4 MPa (2–4 bar)
Hydr. boiler:	1.46 MPa (14.6 bar)
Class:	5 (room temperature max. 40 °C and max. relative humidity 40 %)
Refrigerant:	R600a
Charge:	0.56 oz [16 g]
Low side pressure:	39 psig
High side pressure:	89 psig
Serial number:	according to type plate
Production date:	according to type plate



i The capsule container must be removed to see the type plate. The type plate is located beneath the capsule container on the baseplate.

Publishing details

Version:	User manual AGUILA 440 Original user manual
Manufacturer:	Thermoplan AG Thermoplan-Platz 1 CH-6353 Weggis Switzerland

Service calls: For service calls, contact your country-specific *Nespresso* representative on www.nespresso.com