

Tradition meets modern



1 Mytico Due Options

- Third and fourth grinder
- Second steam wand as Autosteam Pro S3
- Back wall with lighting
- Coffee grounds ejection assembly

2 Coffee Module

- Coffee Module right
- Coffee Module left
- Single or double coffee spout

3 Barista Module

- Steam wand Autosteam Pro S3 on the left
- Hot water spout in the center
- Traditional Steam wand S1 on the right
- Barista Levers

4 Cleaning System

- EasyClean (EC): automatic cleaning system

Franke Colors



MYTICO Due



Think classic Italian espresso machine revamped. Mytico Due provides the same coffee taste customers love with the benefits of contemporary design. A barista's favorite for its perceived values of ease of use, customization, and productivity, Mytico Due creates memorable coffee experiences that keep customers coming back. Getting high in-cup quality every time is effortless with iQFlow™ and individual brewing temperatures in two different brewing units.

CAPACITY*	SINGLE	PARALLEL
Espresso	190	335
Coffee	165	270

Hot water 23l/h

*Cups per hour according to DIN 18873



Compact height
Boosts customer interaction



Design
Traditional Italian design



iQFlow™
The groundbreaking technology that extracts more flavor for unrivaled in-cup quality



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Technical Data

Machine

Model	Due
Power	380 – 415V 3LNPE 16A, 50/60Hz, 4,6 - 5,2kW
Dimensions	925 mm / 610mm / 644 mm (W / H / D)
Weight (empty)	approx. 95kg
Franke Colors	Onyx, Cotton, Sand, Burgundy, Blueberry, Basil
Cleaning System	EasyClean

Water connection

Water connection	Metal hose with union nut G3/8", L = 1500 mm
Water supply line	If possible on installation side: untreated water of drinking water quality (not from household decalcification system)
Water pressure	80–800 kPa (0.8–8.0 bar)
Flowrate	>0.1l/sec
Water temperature	<25°C
Total hardness	4–8 °dH GH (German total hardness)/ 7–14 °fH GH (French total hardness)/ 70–140 ppm (mg/l)
Carbonate hardness	3–6 °dH KH (carbonate hardness)/ 50–105 ppm (mg/l)
Acid content/pH value	6.5–7.5 pH
Chlorine content	<0.5 mg/l

Water drain

Drain hose	Dia. = 16 mm, L = 2000 mm
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