



Classe 5 USB Tall

RANCILIO CLASSE 5 USB TALL 1 GROUP



STANDARD FEATURES

- Tall deck accommodates tall cups up to 145mm in height includes step for espresso cups
- Single hot water tap with manual operation for full control
- Ergonomic filter holder for comfortable all-day operation
- C-Lever quarter turn steam tap features two positions: purge (down) or fully open (up)
- Hydro hub integrated manifold for precise water delivery and distribution
- Multifunction onboard computer and USB port for simple programming and data transfer
- Independent water pump and steam pressure control gauges keep you in control
- Built-in volumetric rotary vane water pump for simple and safe installation
- · Steam boiler pressure control with mechanical pressure stat
- · Automated cleaning programme simplifies your daily clean

OVERALL CONSTRUCTION

- Hand rolled copper steam boiler
- Brushed stainless steel front and rear panels
- Anthracite black ABS nylon side panels
- Adjustable feet with optional extensions

CONTROLS

- Soft-touch keypads with 4 programmable drink dosing pre-sets for easy espresso preparation
- White LED backlights easy to read keypad buttons
- One manual steam wand for frothing and steaming milk

CLEANING AND MAINTENANCE

- Scratch proof polymer drain insert, dishwasher safe
- Easy Clean manages the cleaning process of group heads to perform automatically
- Genuine cleaning products sold separately

INCLUDES

- 1x Single group handle
- 1 x Single filter basket 16g
- 1x Double group handle
- 1x Double filter basket 22g
- 1 x Rubber blind filter disc
- 1x Group head cleaning brush
- User manual / Warranty card

MATCHING PRODUCTS



CLASSE 5 USB
TALL 2 GROUP COMPACT



CLASSE 5 USB



CLASSE 5 USB



CLASSE 7 USB



CLASSE 7 USB TALL 2 GROUP ISTEAM



CLASSE 7 USB TALL 3 GROUP



IV/DO 65



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TECHNICAL INFORMATION

Dimensions

Width: 410mm
Depth: 539mm
Height: 518.65mm
Nett weight: 35kg
Boiler Capacity: 4 litres

ELECTRICAL

Power requirements: 240V, 1P+N+E, 50/60Hz, 10A cordset fitted Boiler Power: 1.7kW



RANCILIO WATER SPECIFICATION

Optimum Parameter	Measurement Range
TDS <135	Never more than 50 PPM more than to Total Hardness
Carbonate Hardness 50 ppm	40-90 ppm
Total Hardness 85 ppm	50-100 ppm
pH (ideal) 7	6.5 – 8.5
Chlorides CI -	< 30 ppm

WATER CONNECTIONS

Connection point: Mains cold water - 3/8" BSP Flow pressure: 200kPa -500kPa, min 4L/min

INSTALLATION CLEARANCE

- Allow 152.4mm / 6" clearance on all sides of the machine.
- Allow 609mm x 127mm / 24" x 5" for in-line filter. Filter can be mounted behind the machine or under the counter.
- Allow a minimum of 3" (762 mm) clear space under filter to facilitate filter change.
- · All services to be within 1m of machine placement
- · Always refer to installation manual



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