

Tender text**Franke under counter Flavor Station FSU60 CM**

For product type SB1200 FM CM

The under counter Flavor Station FSU60 CM enables the automated and constant dosing of syrup in the product spout of the coffee machine. The open system is designed for the use of syrup bottles in different sizes from different manufacturers. Each type of syrup is dosed in a closed system. An unwanted mixing of different syrups is therefore excluded.

Technical data

<u>Storage:</u>	max. 6 bottles
<u>Mains power connection:</u>	220-240 VAC, 1L N PE, 50-60 Hz - CH/EU/GB 110-127 VAC, 1L N PE, 50-60 Hz - USA 100 VAC, 1L N PE, 50-60 Hz - JP 220 VAC, 1L N PE, 50 Hz - CN
<u>Net weight:</u>	up to max. 13 kg
<u>Dimensions:</u>	Width: 280 mm Height: 415 mm Depth: 350 mm
<u>Approvals:</u>	CE / CB

Device design

All essential parts are made of stainless steel.

Features

The flavor station must be installed in the counter under the coffee machine. 6 separate dosing systems for up to 6 different sorts of syrups ensure the optimum dosage of the quantity of syrup. A message is displayed on the touchscreen of the coffee machine by the lack of syrup. The max. height of the syrup bottles is 400 mm. The max. diameter of the bottles is 85 mm. They are placed in a separate tablet. The simple, and time-saving CMB-adapters for re-plugging of the bottles are universally with diameters from 18 to 22 mm. The flavor station unit has a separate main switch at the front. The Flavor Station is located on 6 rolls with sliding direction forward/back.

Customer settings

A message is displayed on the touchscreen of the coffee machine by the lack of syrup. Customers can adjust parameters as for example the quantity of syrup via the touchscreen of the coffee machine. The access can be individually defined and secured with PIN-code.

Billing systems

Product billing of the prepared products is possible via the connected coffee machine which can be connected to commercial billing systems such as a coin validator, coin changer or card reader via an MDB interface. Integrated counters in the coffee machine per product purchase and total product purchase.

Cleaning CM-Module (CleanMaster)

The separate CleanMaster module of the Flavor Station for automatic rinsing and cleaning for the entire preparation area makes maintaining the device easier. The special system cleaner (free of both DDAC and BAC) ensures maximum cleaning quality, optimum hygiene and uniform product quality. Visual user guide and display of cleaning steps on the touch screen of the coffee machine. The simple, time-saving re-plugging of the CMB adapter from the bottle adapters to the cleaning connections prevents the contact of the syrup sorts with the cleaning solution. The liquid cleaner dosage



is carried out automatically after starting the cleaning program from the cleaner cartridge integrated in the CM module into the cleaning container integrated in the CM module. Cartridge and tank are easily removable or replaceable. The necessary hot water quantity is automatically added from the connected coffee machine. The cleaning solution is ready for use. The time required for cleaning reduced significantly. RFID technology ensures the presence, level control and use of the correct cleaner cartridge.

Manufacturer: Franke Kaffeemaschinen AG (ISO 9001 certified)