



WMF COFFEE MACHINES

Base Information

WMF 1800S Type 1800



1800S

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Application

Espresso, Milky Coffee and hot Chocolate and Tea Water.

Self Service machine for Offices and Self Service Stations

Capacity

For Outlets up to 200 Cups/Day

Service Period

Approximately 10,000 brewing

Specially for self-service operation

The WMF 1800 S user guide was developed specially for the requirements of self-service operation. The keys arranged in a line above the coffee spout, a special cup stop and the design of the drip tray help the customer to select the desired product and place the cup in position. The 1800S is available in two versions, one (03.1800.0500) without steam which only produces black coffee, chocolate and tea water.

The other version (03.1800.0010) is equipped with steam and also produces milky coffees such as cafe latte, cappuccino and latte macchiato at the push of the button.

TECHNICAL DATA

| Standard Models | 03.1800.0500 | 03.1800.0010 | |
|--------------------|--------------------------|--------------------------------|-------------|
| Hourly Output | Espresso | 200 Cups/h | 200 Cups/h |
| | Café Crème | 150 Cups/h | 150 Cups/h |
| | Cappuccino | N.A. | 130 Cups/h |
| | Choc (optional) | 120 Cups/h | 120 Cups/h |
| Product Containers | Coffee Bean Hopper | left / right 1kg - centre 500g | |
| | Choc Powder (optional) | ~ 1kg (depending on powder) | |
| Dimensions | Height x Width x Depth | 680 x 325 x 556 mm | |
| | Weight | ~ 33 to 43 kg | |
| Connections | Power Supply | 1P/N/E 230V, 2.9 kW | |
| | Water Supply | 1/2" minimum 1.8 bar | |
| | Drainage | 25 mm | |
| Options | Double Frothier Head | NO | Single Head |
| | Steam Wand | NO | NO |
| Accessories | Cup Rack | YES | YES |
| | Cup & Cool | N.A. | YES |
| | Universal Machine Cooler | N.A. | YES |

WMF AG Coffee Machines International 73312 Geislingen/Steige, Germany

Phone +41 7331 258482 Fax +41 7331 258792, Mail: professional@wmf.com, Web: http://www.wmf.com

Service Agent: RICMAS International Pte. Ltd. 25 International Business Park, German Centre #01-07/10, Singapore 609916

Phone: +65 65628853, Fax: +65 65628854, Mail: wmf@ricmas.com, Web: http://www.ricmas.com

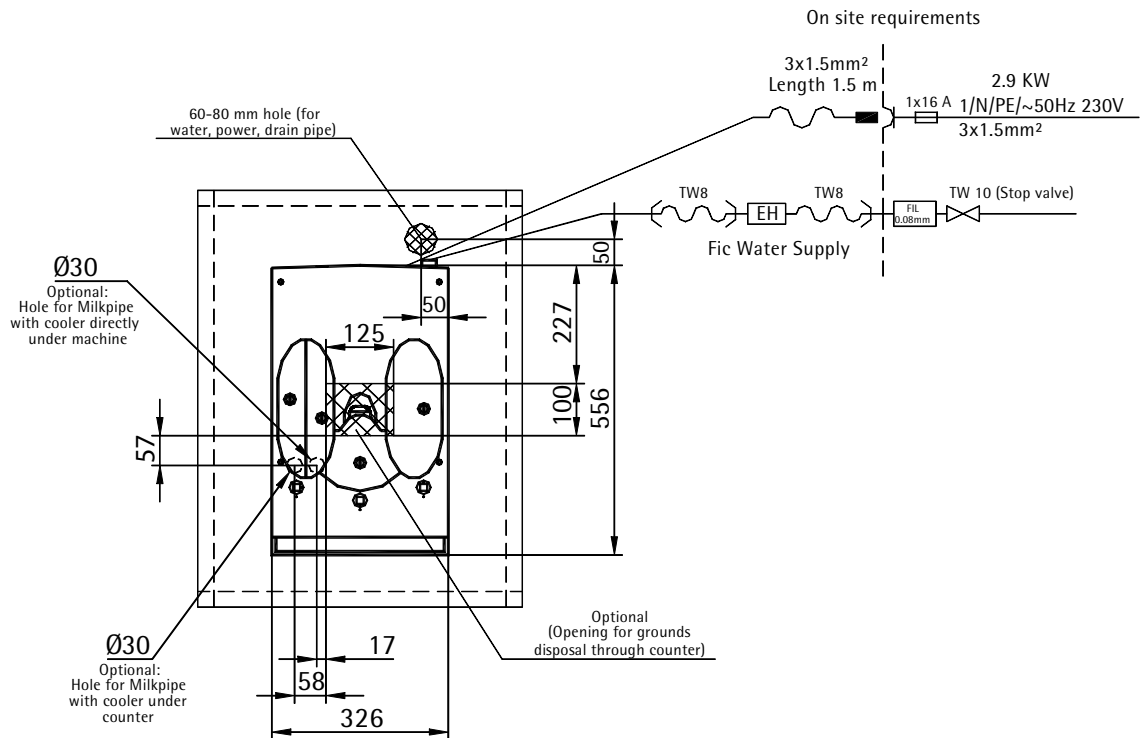
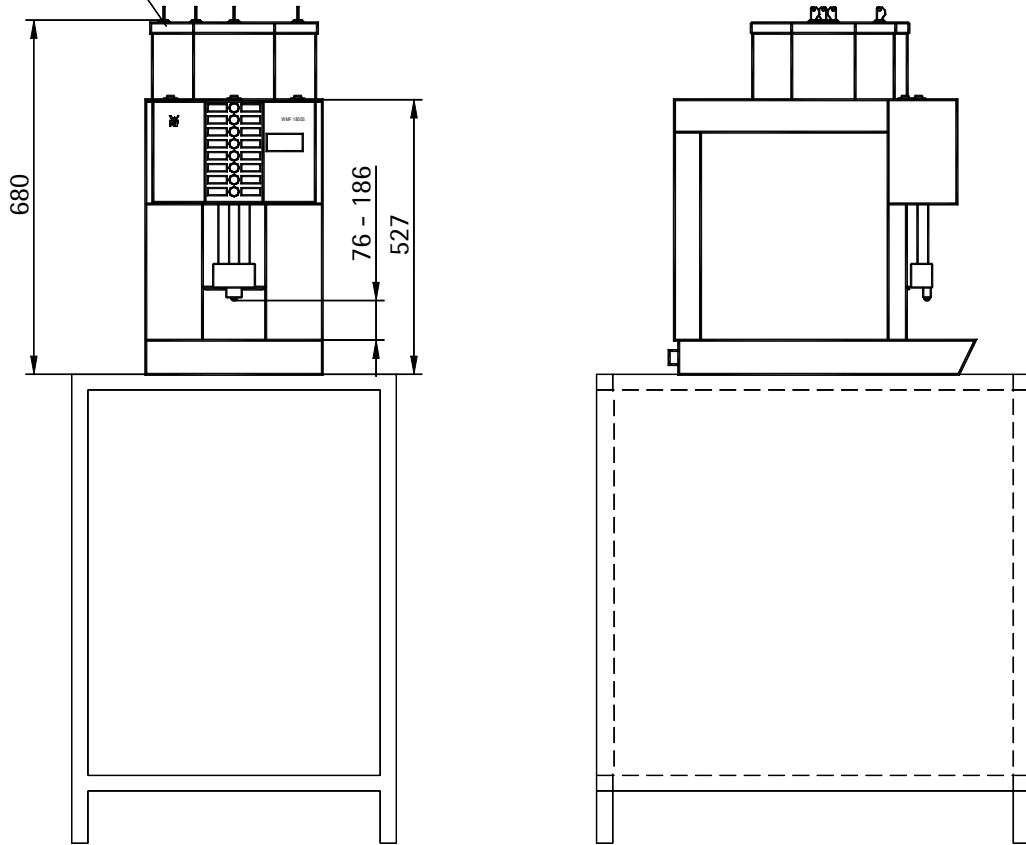


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Planing Information

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Modular concept for 1-2 coffee grinders and 1 or dual hot chocolate dispenser or Topping/Twintopping dispenser.



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Data Sheet

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| | |
|-----------------------|---|
| Brewing process: | Specialty coffees and hot chocolate with and without milk or milk powder topping. Hot chocolate made from chocolate powder, hot water and milk. |
| Daily output : | Max. 200 cups of specialty coffees with and without added milk or milk foam, total output per day 24 L hot water |
| Option: | Lockable bean container 1 kg left & right, 0,5 kg in the middle, LED-illumination in various colors, water filter (dimensions 145 mm Ø x 500 mm height), drainage connection DN 19. |
| Accessories: | Cleaning brush, 2 bottles of descaler, 100 cleaning tablets, 1L milk system cleaner |
| Type of protection: | IP20 |
| Protection class: | Class I |
| Perc. heat emission: | 0.14 kWh/h in standby mode for all types with rated power 2.9 kW |
| Perc. heat emission: | 2.9 kWh/h in maximum mode for all types with rated power 2.9 kW |
| Sound pressure level: | (L _{pa}) < 70 dB (A) |
| Water connection: | 3/8", TW10, with service valve or angle valve |
| Dynamic Pressure: | minimum 0.2 MPa (2.0 bar), at 2 L/min. |
| Miscellaneous: | coffee machine with dry grounds disposal into an integrated coffee grounds container or optional with grounds disposal into a customer provided container |
| Drain: | DN 19, Gradient at least 2% |
| Empty weight: | approx. 33-43 kg |