

Coffee Prime

The first choice for connoisseurs and money-conscious consumers



swiss a made

L.

coffee prime

Barista inside



Pure temptation

Our love for coffee, our many years of coffee expertise and the craftsmanship of a barista are in every Schaerer coffee machine. Espresso, cappuccino or latte macchiato – on the inside of our coffee machines, all the details are perfectly coordinated to prepare beverages that are equal in taste and appearance to the coffee creations hand-crafted by baristas. Barista inside – for delicious coffee and milk foam no one can resist. 🥝

FIRST-CLASS DELICIOUS COFFEE FOR THE HIGHEST STANDARDS

You're looking for a coffee machine which offers the highest beverage quality with maximum flexibility and easy cleaning? Which grows along with your requirements without add-ons? And all that at an economic price? Then the Schaerer Coffee Prime is the right choice for you.



Your requirements are decisive

The Schaerer Coffee Prime is ideal for self-service in offices, hospitals, petrol stations or universities. Countless configuration options makes it possible to adapt the Coffee Prime exactly to the requirements: Fresh milk or powder systems, cooling units, a second grinder, cup dispenser, payment systems, Powerpack for more output or the integration of our M2M Coffee Link telemetry solution – you alone decide which equipment your Coffee Prime should have. Decisive for vending operations: The modular concept of grinders and powder systems enable very easy retrofitting and conversion. The combination with a stylish trolley – including water tank and refrigerator – even makes it possible for you to use the system as a mobile unit at events or conferences. 💋

Cost- and time-saving operation Several factors contribute to the particularly economic and time-saving operation of the Coffee Prime. An advantage is the reduced staff costs: With the Coffee Prime, all work steps are visualised in the 7" TouchIT display with colour-guided operation, making operation child's play. The minimised power consumption thanks to the compact machine components, fully-insulated boiler and the automatic standby mode when not in use all have a positive effect on the operating costs. Last but not least, the modular design of the Coffee Prime increases your security of investment: You can get started with a low level of investment with the basic equipment and retrofit the system at any time in line with the development of your coffee service needs. 💋









Why should you choose the Coffee Prime?

For anyone who would like to have the Coffee Prime for mobile use, such as event catering

- The coffee machine only needs a power connection
- No mains water supply necessary
- Can be combined with a stylish trolley and individually equipped with an external drinking water tank, a closed tank for residual water, refrigerator, etc.

For the vending machine sector

- Easy supply/easy fillingEasy cleaning:
- Automatic cleaning program for the coffee system; Replacement of NcFoamer (HACCP-compliant milk system concept) every 2 to 7 days, depending on the operational concept

For anyone who offers self-service solutions

- Optimal self-service capability thanks to TouchIT
- Display use for promotional messages/ special offers
- Connection to common market payment systems

VARIETY OF BEVERAGES AND FLEXIBILITY FOR YOUR COFFEE SERVICE BUSINESS

With the Schaerer Coffee Prime, you remain flexible. Offer up to 40 different drinks, get an extra power boost or expand your offer if needed with our beverage concept for freshlybrewed coffee – the Coffee Prime Brew.





Gourmet beverage at the push of a button

The Schaerer Coffee Prime produces up to 40 freely-programmable beverages with a consistently high level of quality at the push of button. In no time, you can prepare delicious creations from freshly-ground coffee beans, fresh milk, or milk or chocolate powder. In addition, the Coffee Prime provides hot water for the preparation of tea or instant soup. Separated preparation systems and outlets prevent contamination from other beverages. If necessary, combination operation with fresh milk and milk powder is possible even lactose-free beverages can be offered. Professional fine-tuning of all beverage parameters guarantees a consistent flavour experience for all beverages. 💋

Beverage variety at peak times

You would like to offer your customers freshly-ground brewed coffee even at peak times during breakfast service, for example? Then the sister coffee machine Coffee Prime Brew is the ideal addition to your operations. With the Coffee Prime Brew, you can brew the highest-quality filter coffee from freshly-ground beans at the push of a button. Your guests enjoy fresh, delicious brewed coffee at any time - no matter whether you are offering large or small amounts such as small pots or cups. Thanks to the design based on the Coffee Prime, the Coffee Prime Brew is also the perfect optical addition to your speciality coffee machine. 💋



7"TouchIT Touch Screen User Panel

Visualisation of all work steps; use as a marketing tool for advertisement purposes

Barista button

For setting the flavour intensity

schaerer

coffee prime

swiss a made

TOP EQUIPMENT, TOP PERFORMANCE

Performance, operating convenience, individual configuration – the Coffee Prime scores points in all areas. Separate preparation system Multiples outlets for pure beverages

Easy cleaning and maintenance

The automatic cleaning program is supported by animations and meets the strictest hygiene standards. A special feature is the HACCP-compliant disposable NcFoamer concept developed by Schaerer: Instead of time-intensive, daily cleaning of the milk system, the recyclable NcFoamer only has to be exchanged every 2 to 7 days, depending on the operational concept. For efficient maintenance of the Coffee Prime, the service technicians have access to all important components after removing only one screw.

Powerpack for improved

performance The Powerpack increases performance wherever large milk beverages are offered: Cappuccinos, latte macchiatos and the like in XXL "togo" version can be whipped up much faster with the same delicious taste with the Powerpack at 3 kW (or 2 kW) of power per boiler. And with maximum container sizes, you will profit from significantly more autonomy in structuring the daily tasks involved in the supply of coffee. ∅

The M2M Coffee Link is available for the Coffee Prime and has everything you expect from a powerful telemetry system. At the push of a button, all important information is clearly displayed and can be processed immediately using the report and export functions. From the current extraction time of an espresso and real-time reports to coffee machine utilisation across all sites. The automatic data transfer between coffee machine and administration actively supports you in quality assurance as well as monitoring and optimisation of your individual processes. 💋

Schaerer M2M Coffee Link



Exchange of all milk-supplying components every 2 to 7 days instead of daily cleaning



Other features of the Schaerer Coffee Prime

- Grounds container for about 40 coffee ground cakes
- Ø Overall and single beverage counter
- Display messages for "Fill water tank", "Fill bean hopper" and "Empty grounds container"
- Oclour-guided operation for cleaning and exchanging disposable parts
- Ø Modular design: Countless expansion options for more flexibility

MORE SUCCESS WITH MORE EQUIPMENT



Operation and cleaning



Double outlet for coffee. by pouring double drinks.



Higher coffee beverage output hopper, powder system, grounds **layout** and **promotional messag-** 100 mm, optionally 85 mm) and container and water tank.



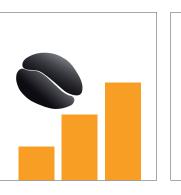
Code-protected access to bean Display with customised button Rotatable cup platform (height es between and during beverage drip tray. Drip grid made of chropreparation.

Payment systems



mium nickel steel, dishwasher proof.

Beverage diversity





of flavour intensity.



All milk systems from Schaerer No cleaning necessary for are in line with the HACCP hygiene analysis and feature an disposable concept with automatic cleaning program. All NcFoamer (Non cleaning coffee-supplying elements are Foamer). The milk system is automatically cleaned – quickly, like new after every replaceeasily and reliably. Periodic ment. Adjustable flushing of intermediate flushings can be the milk system guarantees programmed.



the milk system: Ecological hygienic operation in line with the operational concept.



Integrated coin tester, can be Standard payment systems separately locked (installation also possible at a later time).

as per MDB standard. The **coin** changer, card reader, etc. can be easily connected to the coffee machine.



per for 600 g of roasted coffee powder milk – even lactose-free beverages by preventing conbeans each, with LED lighting. Blending of beans from both grinders possible.

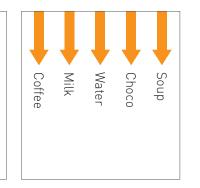
drinks can be offered.





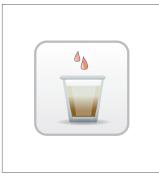


Barista button for flexible setting Hot water can be set between Up to 2 powder systems for one 40 – 85°C for instant products. or two powder types (700 g/950 ml each). Wider variety of beverages thanks to the use of milk powder, chocolate powder, instant powder and separate preparation systems, for example.



Up to 2 grinders with bean hop- Dual milk system with fresh and Muliple outlets guarantee pure tamination.

Expansion options



Brewing accelerator for higher Large bean hopper for 1200 g of Large powder container drinks are served.



output where large milk based beans (with LED lighting) with 1 (1400 g/2000 ml). grinder.





Side cooling unit with compres**sor** for storage and cooling of two-gallon containers or a 10litre container of milk (hygiene standard in line with HACCP concept).



Under-machine cooling unit for Under-counter grounds space-saving milk storage (9.5 l capacity).



disposal (possible without converting the machine).



Aquachange, conversion of drinking water tank (5.2 l) to in-house technician.



Dispenser for three different cup sizes (diameter in mm: mains water supply possible by 60–74/75–82/83–90]; three containers for extras, e.g. stirrers, sugar, cream, etc.

CONFIGURATIONS



Complete equipment

Schaerer Coffee Prime with fresh milk system, side cooling unit, cup dispenser and under-counter units.



Space-saving

Schaerer Coffee Prime with fresh milk system and under-machine cooling unit, perfectly suited for self-service operation.





Standard

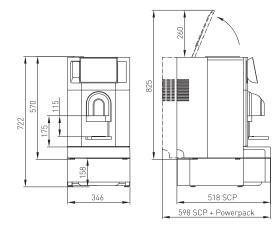


- 2 grinders
- 2 powder systems
- Disposable concept for fresh milk system with NcFoamer

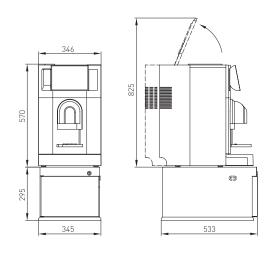


- 1 grinder
- Integrated coin tester
- Disposable concept for fresh milk system with NcFoamer

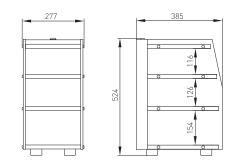
CONFIGURATIONS AND TECHNICAL DATA



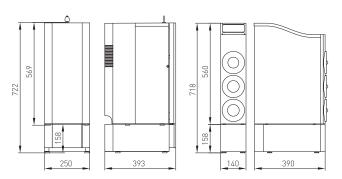
Schaerer Coffee Prime with Powerpack and under-machine unit



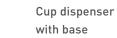
Under-machine cooling unit under coffee machine

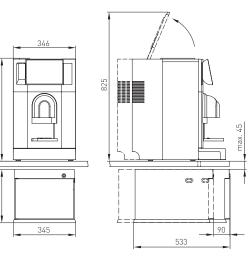


Cup warmer

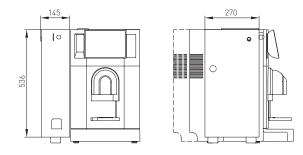


Side cooling unit with base





Under-machine cooling unit under counter



Coin changers

	Equipment and options	Schaerer Coffee Prime	Schaerer Coffee Prime with Powerpack
		1.35 kW	3 kW (2 kW (CH))
Output per day	Suggested beverage output	100	150
Output per hour	Espresso (according to HKI standard)	120	120
	Coffee (according to HKI standard)	85	95
	Cappuccino (200 ml /8 oz)	90	110
	Cappuccino (320 ml/12 oz)	60	90
	Cappuccino (470 ml/16 oz)	35	50
Range of drinks	Ristretto Espresso (according to HKI standard)	X	X
	Coffee (according to HKI standard)	X X	X X
	Milk coffee/bowl	X	X
	Cappuccino (according to HKI standard)	х	X
	Latte Macchiato	х	Х
	Chociatto	Х	Х
	Hot milk foam	х	х
	Hot water	Х	Х
	Instant beverages (e g. tea, soup etc.)	Х	Х
Version	Self-service mode	S	S
	Number of possible beverages (programmable)	40	40
	Cup platform	S	S
	Single outlet	S	0
	Double outlet	0	S
Grinders	1 grinder	s	S
	2 grinders	0	0
	Bean hopper [g]	600	600
	Large bean hopper [g]	1200	1200
Boiler	Hot water boiler for coffee	S	S
	Steam boiler	0	0
Milk system and	Milk Smart (MS)	0	0
cooling units	Side cooling unit (SCU)	0	0
	Under-machine cooling unit (UMCU)	0	0
Powder system	Powder container [g]/[ml]	1400 g/2000 ml	1400 g/2000 ml
	Twin powder container [g]/[ml]	2 x 700 g/2 x 950 ml	2 x 700 g/2 x 950 ml
	Topping (1 x topping powder), e.g. milk powder	0	0
	Chocolate (1 x chocolate powder)	0	0
	Chocolate/Topping (1x chocolate and 1x topping powder)	0	0
	Twin topping (2 x topping powder)	0	0
	Chocolate topping (2 x chocolate powder)	0	0
	Instant powder	0	0
General options	Brewing accelerator	0	0
General options	Grounds container [coffee grounds cake]	o 40	o 40
General options	Grounds container [coffee grounds cake] Under-counter grounds disposal	40 o	40 o
General options	Grounds container [coffee grounds cake] Under-counter grounds disposal Base + grounds container [coffee grounds cake]	40 o o [100]	40 o o [100]
	Grounds container [coffee grounds cake] Under-counter grounds disposal Base + grounds container [coffee grounds cake] Lighting	40 o o [100] S	40 o o [100] s
General options Payment system	Grounds container [coffee grounds cake] Under-counter grounds disposal Base + grounds container [coffee grounds cake] Lighting Payment systems (MDB-S/DIVA2/DIVA2 Max)	40 o o [100] s o	40 o o [100] s o
	Grounds container [coffee grounds cake] Under-counter grounds disposal Base + grounds container [coffee grounds cake] Lighting	40 o o [100] S	40 o o [100] s
	Grounds container [coffee grounds cake] Under-counter grounds disposal Base + grounds container [coffee grounds cake] Lighting Payment systems (MDB-S/DIVA2/DIVA2 Max) Coin and token tester	40 0 0 [100] 5 0	40 o o [100] S o o
Payment system	Grounds container [coffee grounds cake] Under-counter grounds disposal Base + grounds container [coffee grounds cake] Lighting Payment systems (MDB-S/DIVA2/DIVA2 Max) Coin and token tester Coin changers M2M Coffee Link	40 o o [100] S o o o o	40 o [100] o [100] o o o
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Payment system	Grounds container [coffee grounds cake] Under-counter grounds disposal Base + grounds container [coffee grounds cake] Lighting Payment systems (MDB-S/DIVA2/DIVA2 Max) Coin and token tester Coin changers M2M Coffee Link Titanium silver	40 o [100] s o o o o o o o s	40 o [100] o [100] o o o o o o
Payment system Colour	Grounds container [coffee grounds cake] Under-counter grounds disposal Base + grounds container [coffee grounds cake] Lighting Payment systems (MDB-S/DIVA2/DIVA2 Max) Coin and token tester Coin changers M2M Coffee Link Titanium silver Black Special colour	40 o o (100) S o o o o S S S o o	40 o (100) S o o o o o S S S o
Payment system	Grounds container [coffee grounds cake] Under-counter grounds disposal Base + grounds container [coffee grounds cake] Lighting Payment systems (MDB-S/DIVA2/DIVA2 Max) Coin and token tester Coin changers M2M Coffee Link Titanium silver Black Special colour Width [mm]	40 o [100] s o o o o o o s s s	40 o [100] s o o o o o o s s s
Payment system Colour	Grounds container [coffee grounds cake] Under-counter grounds disposal Base + grounds container [coffee grounds cake] Lighting Payment systems (MDB-S/DIVA2/DIVA2 Max) Coin and token tester Coin changers M2M Coffee Link Titanium silver Black Special colour	40 o o [100] s o o o o o o s s s s o o 346	40 o [100] S o o o o o S S S o o 346
Payment system Colour	Grounds container [coffee grounds cake] Under-counter grounds disposal Base + grounds container [coffee grounds cake] Lighting Payment systems (MDB-S/DIVA2/DIVA2 Max) Coin and token tester Coin changers M2M Coffee Link Titanium silver Black Special colour Width [mm] Depth [mm]	40 o o [100] s o o o o o s s s s o o 346 518	40 o o [100] s o o o o o o s s s s o o 346 598
Payment system Colour Dimensions and weight Power supply	Grounds container [coffee grounds cake]Under-counter grounds disposalBase + grounds container [coffee grounds cake]LightingPayment systems (MDB-S/DIVA2/DIVA2 Max)Coin and token testerCoin changersM2M Coffee LinkTitanium silverBlackSpecial colourWidth [mm]Depth [mm]Height [mm]	40 o o [100] s o o o o o c s s s s o o 346 518 570	40 0 0 0 0 0 0 0 0 0 0 0 0 0
Payment system Colour Dimensions and weight	Grounds container [coffee grounds cake]Under-counter grounds disposalBase + grounds container [coffee grounds cake]LightingPayment systems (MDB-S/DIVA2/DIVA2 Max)Coin and token testerCoin changersM2M Coffee LinkTitanium silverBlackSpecial colourWidth [mm]Depth [mm]Height [mm]Weight [kg] [net]	40 o o [100] s o o o o o o s s s o o 346 518 570 25	40 0 0 0 0 0 0 0 0 0 0 0 0 0
Payment system Colour Dimensions and weight Power supply and consumption	Grounds container [coffee grounds cake] Under-counter grounds disposal Base + grounds container [coffee grounds cake] Lighting Payment systems (MDB-S/DIVA2/DIVA2 Max) Coin and token tester Coin changers M2M Coffee Link Titanium silver Black Special colour Width [mm] Depth [mm] Height [mm] Weight [kg] [net] 1L, N, PE: 220-240 V~50/60 Hz	40 o (100) s o o o o o s s s o 346 518 570 25 2000–2400 kW/10–16 A/3 x 1 mm² r	40 0 0 0 0 0 0 0 0 0 0 0 0 0
Payment system Colour Dimensions and weight Power supply and consumption Water supply and	Grounds container [coffee grounds cake] Under-counter grounds disposal Base + grounds container [coffee grounds cake] Lighting Payment systems (MDB-S/DIVA2/DIVA2 Max) Coin and token tester Coin changers M2M Coffee Link Titanium silver Black Special colour Width [mm] Depth [mm] Height [mm] Weight [kg] [net] 1L, N, PE: 220–240 V~50/60 Hz	40 o (100) s o o o o o o s s s o 346 518 570 25 2000-2400 kW/10-16 A/3 x 1 mm ² or 1350 kW/15 A/3 x 1,5 mm ² or 1350 kW/15 A/3 x 16 AWG	40 o o [100] s o o o o o o s s o 346 598 570 33 2800 – 3300 kW/16 A/3 x 1,5 mm 1800 – 2300 kW/10 – 16 A/3 x 1 mm
Payment system Colour Dimensions and weight Power supply and consumption	Grounds container [coffee grounds cake]Under-counter grounds disposalBase + grounds container [coffee grounds cake]LightingPayment systems (MDB-S/DIVA2/DIVA2 Max)Coin and token testerCoin changersM2M Coffee LinkTitanium silverBlackSpecial colourWidth [mm]Depth [mm]Height [kg] (net)1L, N, PE: 220-240 V~50/60 HzInternal fresh water tank	40 o (100) s o o o o o o o s s s o 346 518 570 25 2000-2400 kW/10-16 A/3 x1 mm² or 1350 kW/15 A/3 x 1,5 mm² or 1350 kW/15 A/3 x 16 AWG	40 o (100) s o o o o o o s s s o 346 598 570 33 2800 - 3300 kW/16 A/3 x 1,5 mm 1800 - 2300 kW/10 - 16 A/3 x 1 mm



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ENERGY



Version 02.2018 – Subject to change.