

CBS-2141XTS



Measurements

User Friendly Interface

Access all controls via an inviting touchscreen interface display that blends intuitive icons with dynamic time and volume data to provide instant visual feedback during programming, diagnostics or the brew cycle.



Streamlined Programming, Diagnostics and Metrics

The Extractor® Touchscreen Operating System (ETOS) was engineered for quick and efficient navigation through set-up, programming, diagnostics and daily operational brewing modes



Customizable Screens

Customize the start screen to tie your equipment and product offerings into a consistent brand message. You can also create and display individual recipe names for quick and easy access to your most used coffee blends.



The Single Station 1.0 Gallon CBS-2141XTS Touchscreen Series Coffee Brewer provides flexibility in small-to-medium sized venues such as Convenience Stores, Bakery Cafés and Lobbies. You can now experience total control of this fully featured Extractor® Brewing System via an inviting touchscreen interface display that is intuitive, easy to read and simple to navigate.

CASCADING SPRAY DOME (CSD) - Water flows over the outer surface of the dome instead of through tiny drain holes (competitor models) that easily can become clogged with mineral and scale over time. The CSD virtually eliminates spray head lime buildup - a leading reason for service calls. Fewer service calls means lower operating costs and more time producing revenue.

These high quality brewers possess the legendary features and reliable performance you've come to expect from Extractor® branded products. Built for flexibility and portability, thermal lined servers and dispensers quickly turn virtually any remote location into a hot and fresh beverage service station.

The CBS-2141XTS is compatible with LUXUS® L4S-10 Thermal Servers and L4D-10 Thermal Dispensers (sold separately).

Sleek European cabinet design is attractive and fits well in any front-of-house decor found in cafes, lounges, OCS or corporate breakrooms.

Duplicate batch profiles and parameters to and from any of the batch buttons on a single machine or copy the information to an unlimited number of brewers via a removable SD card (sold separately).

The brewer's low profile and small footprint makes it the perfect choice for areas in which service space is at a premium - breakrooms, cafeteria countertops, lobby coffee service, etc.

Height (in.)	Width (in.)	Depth (in.)	Weight (lbs.)
34 ¾	11 ¾	20 ¾	47

Brewing Capacity

Volume (L)	Volume (g)	Output (gph)	(≈8oz.) cups/hour	(≈12oz.) cups/hour	(≈16oz.) cups/hour	(≈20oz.) cups/hour
3.8	1	3.9-11	≈176	≈117	≈88	≈70

Standard Electrical Configurations

User Selectable/Universal Voltage	Electrical configuration	Volts	Amps	Phase
120(from factory) OR 200-240	Cord&Plug(from factory) or Hardwire	120, 200-240	13-19.7	single

Special Features

Touchscreen Cascading	Spray Dome®	EXTRACTOR® Technology	Pulse Brew	Brew Basket Locks	Hot Water Spigot
YES	YES	YES	YES	Yes	Yes

Programmable

Programmable Brew Volume	Programmable Brew Time	Programmable Temperature	Programmable Brew	Programmable Pre-wet Percentage	Programmable Drip Delay	Programmable Low Temp
Yes-4 per side	Yes	Yes		Yes	Yes	Yes-three types