

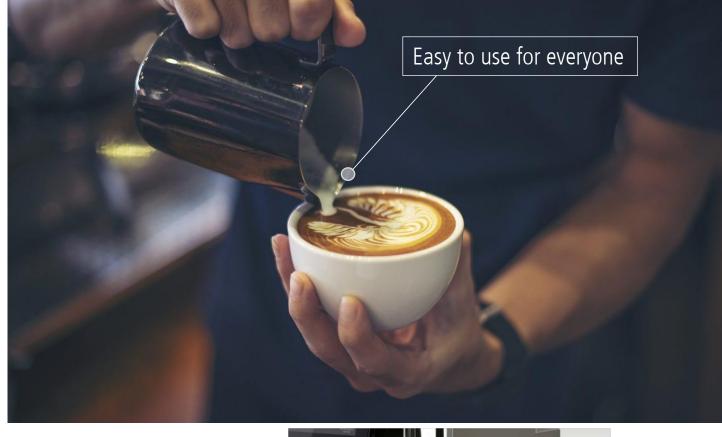
WHY BW4 CTS?

- Easy to use For untrained and professsional Baristia
 - Process safety
 - Everyboday can create the perfect milkfoam
 - Intuitive operating experience thanks to interactive user interface
- Create perfect milk foam with milk alternatives at the touch of a
- Feeling of a traditional coffee machine
 - Manual foaming option for professional baristas









Maximum flexibility





WHY BW4 CTS?

Benefits

- Process safety
- Perfect milk foam quality
- No barista skills needed
- Customer focus and latte art
- Traditional feeling with pleasant background sounds
- No Cross-contamination
- Milk texture and temperature control for the perfect milkfoam

Performance

- Speed of Service: Parallel coffee and steam
- Efficient boiler system
- Attractive space requirements for every segment
- High-performance: daily requirement of up to 350 steam products

Usability

- Simple handling, for untrained and trained professionals
- Easy access to endless milk drinks and variations
- Traditional operating elements using levers and buttons



Espresso 240 cups 25 ml Two beverages dispensed simultaneously ~ 20 s flow time 15 g

Coffee 200 cups
120 ml Two beverages dispensed simultaneously ~ 30 s flow time 15 g

Steam products 120

Referce to a temperatur increase from 4° to 70 °C

Both boiler with 2.7 kW



Target sales pricing:

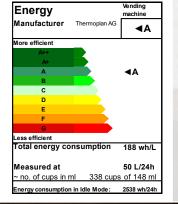
BW4 CTS1 ~ CHF 15'200

Power supply: 220-240 VAC / 50-60 Hz

7 000 W / 32 A /1-P 380-415 VAC / 50-60 Hz 7000 W / 16 A / 3-P



EVA & DIN









H:646mm

D:600mm

Options:

- Second grinder
- Automatic Outlet
- Bean detection
- Color RAL
- Drain water level detection
- Drawerchute
- Foot cover
- High feet



Perfect foam AirSteam™



Proven AutoSteam



New steam expericence



Modular steam unit









Purge

This function is mainly used for **cleaning** the steam wand **before** and **after** foaming.







AutoSteam

Auto Steam is used for conventional foaming. Here, the Barista doses the amount of air independently to the desired foam quality through the stretching & texturing phase. A temperature sensor supports the barista to reach the target temperature with repeat accuracy for every single product.







AirSteam™

Air Steam is the **fully automatic foaming** with steam to the **desired milk foam quality** (temperature & foam quantity).

A **temperature sensor controls** the target temperature and **regulates** the addition of air & steam, which leads to the desired milk foam quality.





