ROTFIL

QUALITY SYSTEM CERTIFICATION
DNV
ISO 9001

BOILERS FOR COFFEE MACHINES

ROTFIL

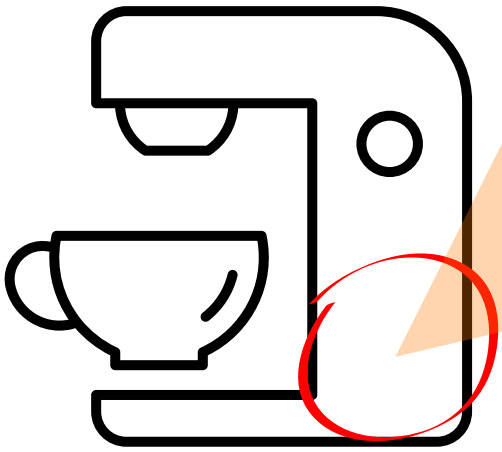
This revolutionary solution for coffee machines has a special **patent** that allows it to heat the water in record times. This enables coffee to be served in about **half the time** compared to traditional solutions, resulting up to 43% of **energy savings**.

Additionally, it can be **custom-shaped** to fit any coffee machine.

LESS TIME

LESS ENERGY

MORE BUSINESS



MAIN ADVANTAGES

TIME SAVING

Thanks to QUICK 80, coffee is given in around **half the time** compared to coffee machines with a traditional coffee boiler.

CUSTOMER SATISFACTION

If coffee is dispensed faster and energy is saved, **customer satisfaction** can only improve in terms of time **efficiency, sustainability**, and **cost savings.**

CUSTOMIZATION

QUICK 80 can be manufactured and bent into **any shape** to adapt to any installation space in coffee machines.

ENERGY SAVING

QUICK 80 performance allows a 43% **energy savings**, compared to traditional boilers. This has a positive impact both on the customer's wallet and on CO2 **emissions**.

LIMESCALE AND PRESSURE RESISTANCE

It has passed the most rigorous **limescale** tests and withstands **pressure** exceeding 50 bar.

TECHNICAL FEATURES

DISPENSING TIME:
First coffee from a cold machine in less than 13 **seconds.**

WEIGHT:
115g compared to the 280/300g of current boilers with an aluminum cast block.

POWER:
800/1100W compared to the 1200/1400W of current boilers with an aluminum cast block.

VERSATILITY:
Can be shaped according to **specific project requirements** to perfectly adapt to spaces occupied by current boilers with an aluminum cast block.

LIMESCALE AND PRESSURE RESISTANCE:
QUICK 80 has passed **limescale tests** and withstands **pressures** exceeding **50 bar.**

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Electric heaters since 1977

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