

Technical details

The innovative digital processor forms the core of our digital shower, containing technology that controls and monitors the water's flow and temperature.

Brushless pump

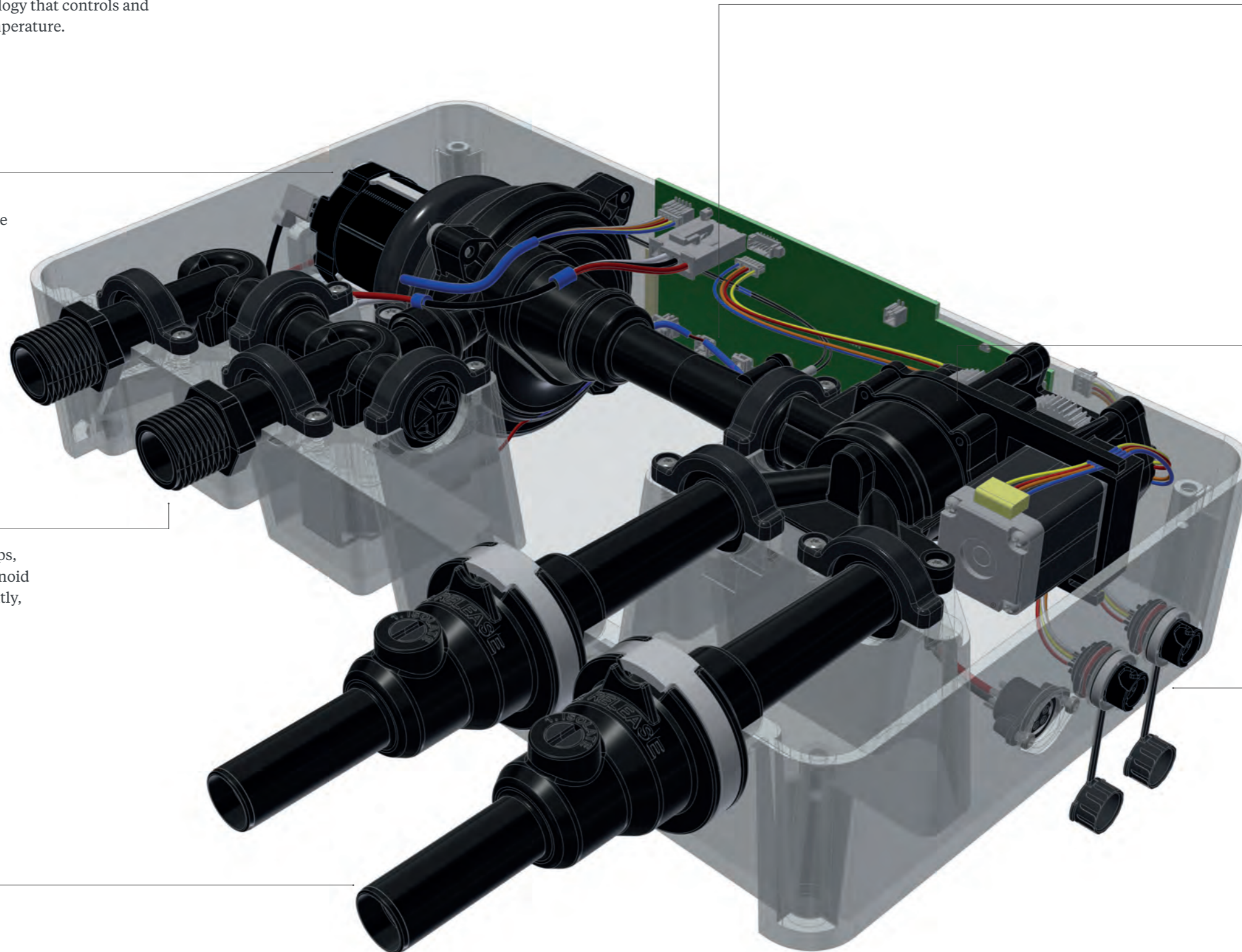
Our low-pressure digital shower has a built-in pump that boosts the water pressure to 1.5 bar. It uses a brushless motor, which is much quieter and more efficient than conventional brushed motors.

Solenoid valves

If the hot or cold water supply stops, or there's a power failure, the solenoid valves will shut off the flow instantly, offering total peace of mind.

Push-fit isolation valves

The hot and cold water isolation valves allow you to isolate your water supply without having to switch it off at the mains. The product has been designed to make maintenance as easy as possible.



Temperature thermistor

The built-in thermistor monitors the temperature of incoming water 10 times every second, ensuring it's constantly as close as possible to the set temperature.

Flühs ceramic cartridge

The highly reliable Flühs ceramic cartridge lies at the heart of the processor. It's controlled by a stepper motor, and automatically mixes the hot and cold water.

Push-fit electrics

Simple, push-fit twist and lock electrical cables ensure there is no need to go inside the digital processor to set up the shower. It also makes maintenance a simple task.