

ABSTRACT

According to the invention, an extraction appliance is provided, in particular a coffee machine, with a brewing module (10) for forming a brewing chamber for the portion capsule (12), with a water feed comprising a pump (5) and generally also a water heater (7) for feeding water under pressure to the brewing chamber. The extraction appliance moreover comprises a control (9) for the pump – said control (9) can be integrated into the pump or be present at least partly externally of the pump - as well as a means for measuring the fluid flow into the brewing chamber. According to the invention, the control (9) is configured such that at least under predefined conditions, a pump power of the pump (5) is dependent on the fluid flow, and specifically such that given a lower fluid flow, the pump power is reduced in comparison to a greater fluid flow.

(Fig. 1)