

Device and method for preparation of beverages with differing tastes

ABSTRACT

A beverage dispensing machine comprises a first hydraulic circuit including a water source, a pump, a water heating means, a brewing means selected from a brewing chamber and a capsule, the brewing means having inlet and outlet means, beverage
5 collecting means for collecting brewed beverage leaving said brewing means and for dispensing said beverage to a container, further comprises a second hydraulic circuit that includes a second pump and second water heating means, the outlet of said water heating means being connected to said first circuit at a location that is downstream to
10 the said brewing means with respect to the water flow in said first circuit. The first circuit comprises means to maintain in the brewing means a pressure substantially constant for a pre-set time, the pressure being less than the opening pressure for the brewing means.

15 Fig. 1