

ABSTRACT

BEVERAGE MACHINE

A beverage machine includes a housing, and a feeding assembly disposed inside the housing. An outer wall surface of a first sidewall of the housing is provided with a mounting portion; and the beverage machine further includes a weighing module mounted on the mounting portion. The weighing module includes a case having a mounting space, a weighing sensor disposed within the mounting space, and a support member that cooperates with the weighing sensor and is configured to support a powder ingredient supplied by the feeding assembly, and the weighing sensor is configured to detect a weight of the powder ingredient, so that powder residue inside the housing can be prevented from depositing on the weighing sensor, which not only improves measurement accuracy of the weighing module, but also facilitates assembly between the weighing module and the housing, allows for easy removal of the weighing module for maintenance and repair.

FIG. 1