

ABSTRACT

Disclosed is a horizontal rotary reconstituted drink machine and a method thereof for preparing a drink. The reconstituted drink machine comprises a base (1) having a brewing cavity (2), a brewing head (3), a water intake pricking needle (4), a water intake head (42), a
5 leading-out pricking needle (5), a liquid supply mechanism (6), a brewing cup (8) accommodating a material bag (7) and a driving device (9) driving the water intake pricking needle (4) to rotate. The method for preparing the drink comprises a water intake step, a reconstitution step and a drink discharging step. The reconstitution step is provided with the process of the driving device (9) driving the water intake pricking needle (4) to rotate. The
10 jet flow direction of the water intake pricking needle (4) intersects with the axis of the water intake pricking needle (4) and faces a side wall of the material bag (7), and the driving device (9) drives the water intake pricking needle (4) to rotate so that the jet flow generates a rotating jet flow movement around the axis of the water intake pricking needle (4) so as to accelerate the mixing and dissolution of liquid and drink powder, and the drink powder is
15 fully dissolved without residue, thereby improving the taste and the nutritive value of the drink.