

Hot Beverage Vending Machine with Dual Flavor Options

This automated vending machine offers a selection of hot beverages with two distinct flavor options. It features an automatic cup dispensing system and token-based payment for convenient self-service operation.



Product Overview

Professional Dual-Flavor Beverage Vending

This compact, high-efficiency hot beverage vending machine is designed to deliver consistent quality in self-service environments. Featuring an automatic cup dispensing system and dual-flavor material buckets, it offers a versatile solution for high-traffic locations. Its robust design, simple token-based payment, and intuitive display make it an ideal choice for businesses seeking reliable and low-maintenance drink service.

Technical Specifications



Internal components and dual-flavor bucket system layout.

Power Requirements

220 V

Voltage

820 W

Power Consumption

Dimensions

300(W) x 480(D) x 630(H) mm

Gross Weight

19.8 kg

Beverage System

Raw Material Buckets

- 2800g capacity bucket
- 1600g capacity bucket

Water Tank Capacities

Tank Type	Capacity
Hot Water Tank	2.7
Normal Temperature Tank	1.6
Inner Water Bucket	4.3

Operational Features

Cup Specifications

Compatible with 6.5oz or 8oz cups (diameter 73-74mm); capacity of 80 pieces

Compliance & Certification

Certifications

CB, CE, KC, NCC, COC, LFGB, ETL, NSF