

# 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