

## Beverage Dispensing System Chilled Juice Dispenser

ITEM #	
MODEL #	
NAME #	
SIS #	
AIA #	



560029 (FJUICE)

Chilled Juice Dispenser with 4-flavor dispensers or 3flavor and 1 Water Dispenser (3 I capacity each), R134a

# **Short Form Specification**

#### Item No.

Dispense chilled beverages produced starting from concentrate juice. Pressure-sealed insulated tank assures that the juice temperature doesn't change even in case of continuous dispense. Water level in the tank is automatically restores after every dispense. It can be used both with glass or jug. Pre-set dose or push control dispensing can be settled.

### **Main Features**

- Dispense chilled beverages produced starting from concentrate juice.
- Pressure-sealed insulated tank assures that the juice temperature doesn't change even in case of continuous dispense.
- Water level in the tank is automatically restored after every dispense.
- It can be used both with glass or jug.
- Pre-set dose or push control dispensing can be settled.

#### Construction

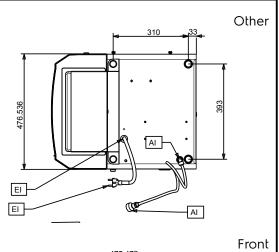
• The unit is provided with 3/4 inch connection pipe for water inlet.

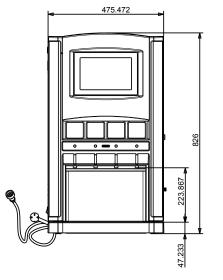
#### APPROVAL:

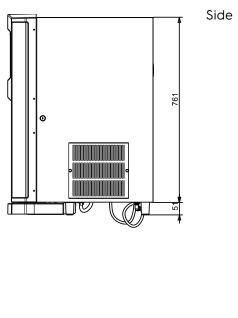




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## Electric

Supply voltage:

**560029 (FJUICE)** 220-230 V/1 ph/50/60 Hz

Electrical power max.: 0.33 kW

**Key Information:** 

External dimensions, Width: 475 mm
External dimensions, Depth: 600 mm
External dimensions, Height: 820 mm
Net weight: 50 kg

Sustainability

**Refrigerant type:** R134a **Refrigerant weight:** 100 g

