

LEI 700

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USER INTERFACE

- . TACTILE BACKLIGHTED SELECTION PANEL (SOFT TOUCH TECHNOLOGY) WITH UP TO 36 BACKLIGHTED PROGRAMMABLE SELECTIONS THAT CAN BE CONFIGURED BOTH AS DIRECT SELECTIONS OR PRE-SELECTIONS AND 12 ALPHANUMERIC SELECTIONS.
- . CUSTOMIZABLE SUGAR DOSAGE.
- . ANTI-VANDAL COIN INTRODUCTION.
- . END SELECTION ACOUSTIC SIGNAL.
- . 32 DIGIT ALPHANUMERIC DISPLAY.
- . SLOW FALLING PRODUCT DISPENSING DOOR.
- . DESIGN MODERN WITH LEXAN BACKLIGHTED THAT OFFERS EXCELLENT BRANDING OPPORTUNITIES.
- . IN COMPLIANCE WITH STANDARD OF ACCESS FOR DISABLED PEOPLE.



LEI 700 + BVM 695 3°

TECHNOLOGY



SOFT TOUCH TECHNOLOGY



GCS, PATENTED GRINDING CONTROL SYSTEM



LED, LOW VOLTAGE LIGHTING



SENSOR DETECTION CUP (OPTION)



PATENTED GPRS TELEMETRY SYSTEM (OPTION)



ENERGY SAVING MOD (OPTION)



PATENTED ESPRESSO GROUP



DESIGN AND TECHNOLOGY, A HIGH QUALITY MACHINE TO ANSWER TO ALL KINDS OF NEEDS.

LEI 700, automatic 700 cups vending machine for hot and cold drinks with up to 36 programmable selections that can be configured both as direct selections or pre-selections and 12 alphanumeric selections.



LEI 700 SPECIFICATIONS

ELECTRICAL SUPPLY

230 Vac – 50 Hz / 120 Vac – 60 Hz

INTERNAL ELECTRICAL SUPPLY

All the electrical components are supplied at 24 Vdc, with the exception of the boiler resistances, the pump and the steam ventilator that are at 230 Vac – 50 Hz or 120 Vac – 60 Hz

POWER SUPPLY

1.80 kW single boiler espresso version

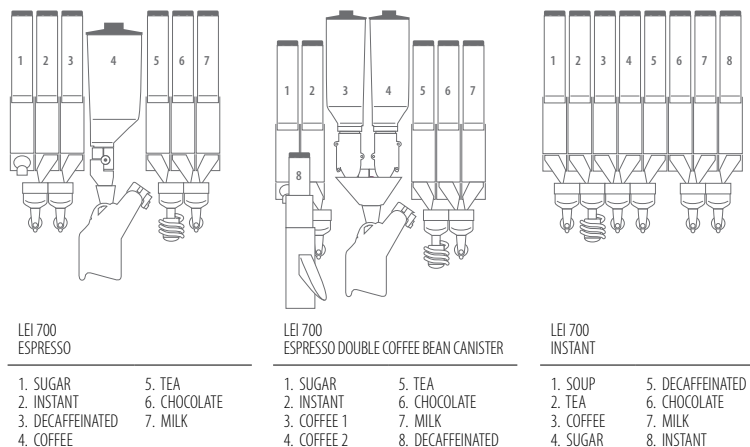
2.35 kW double boiler espresso version

2.20 kW instant version

WATER SUPPLY

Fitting connection = 3/8"

Water pressure = 0.5 – 6.5 bar



VERSIONS LEI 700	ESS ESPRESSO SINGLE BOILER	ESS ESPRESSO DOUBLE BOILER	ESS ESPRESSO DOUBLE BOILER DOUBLE COFFEE BEAN CANISTER	I8S INSTANT
COFFEE BEANS	1	1	2	-
SUGAR CANISTER	1	1	1	-
INSTANT CANISTERS	5	5	5	8

DIMENSIONS

H 1830 mm x W 666 mm x D 780 mm WEIGHT 167 kg

FEATURES

- Cabinet with reinforced structure, door and outer door with structural anodised aluminium profiles and anti-vandal hinges.
- The door with double opening has been designed to make all the branding operations, selection label replacement and payment system assembly easier for operators.
- Door lock with programmable code.
- Mixers and boiler assembly are extractable to make maintenance operations easier.
- Standard serpentine kit for tea on all versions.
- Cup dispenser adjustable to various diameters (from 70 to 74 mm) and dispenser for 90 or 105 mm stirrers.
- System for the automatic regulation of the coffee bean grinding that guarantees with the variations of the humidity and the temperature, the best quality of the product dispensed at all times.
- Switching power supply that guarantees total stability of the instant product dose and complete electric safety protections.
- Standard multi-protocol electronics.

ACCESSORIES KIT

- Cup sensor.
- Kit chip clock (for energy saving mod and promotional activities).
- RS232 module.
- Visual Smart Programmer Speed that allows the upload of the firmware and settings and the download of the settings and audit without a PC.
- Cooling unit for cold instant beverages.
- Telemetry kit (GPRS modem with antenna + clock chip).
- Cup stations lighting kit through by software.

PRODUCT CAPACITY

Coffee beans	3.8 kg to 4.5 kg
Double coffee bean canister	3.5 kg each (x2)
Instant coffee	1.4 kg *
Barley	1.4 kg
Powder milk	2.2 kg
Whitener	4.0 kg
Chocolate	4.8 kg
Lemon tea	5.2 kg
Tea	2.4 kg
Soup	3.8 kg
Instant cold beverage	4.0 kg
Sugar	5.2 kg
Spoons	540 pcs.
Cups	700 pcs.

* In the double coffee bean canister versions additional decaffeinated canister with 0.34 kg capacity

PAYMENT SYSTEM

- Compatible with all system of payment available on the market.
- Can work in master/slave with only one set of payment systems on the hot vending machine together with a refrigerated automatic spiral vending machine for the sale of snacks, cans and bottles, increasing selling opportunities.

ENVIRONMENT

- Backlighted lexan with led to reduce energy consumption and with a lifetime greater than neon.
- Compatible with paper cups and wooden spoons.
- OPTION: cup sensor to reduce the consumption of plastic cups and to deliver a beverage in a mug.
- OPTION: energy saving mod to reduce the energy consumption when the machine is in stand by.
- In compliance with RHOS and WEEE.



Bianchi Vending Group • info@bianchivending.com

Corso Africa 9, 24040 Zingonia di Verdellino, Bergamo, Italia tel. +39.035.45.02.111, fax. +39.035.883.304

Specifications and technical information given are indicative and may be subject to change without prior notice. ZD-LEI 700-ED10/2012/EN

