



Every drop matters

Beermax integrates with your POS systems to monitor and authorize beer dispensing in real time, remotely. Locks the valves until orders are generated at the POS or opens the valves so the customers can be served before paying.

- ✓ Control up to 6 lines
- ✓ Integrates traditional installations
- ✓ 2 service modes
- **✓** POS integration
- Remote settings capabilities

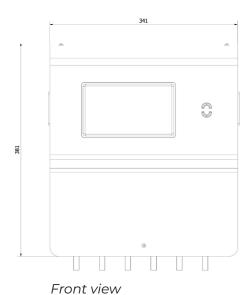
Maximize beer profitability







Dimensions





Lateral left view

Main features

- Up to 6 managed lines
- Fits any traditional beer installation
- 7" touch screen

Technical features

Physical data height: 381 mm width: 341 mm depth: 184 mm weight: 9 kg

- Visualize in real time the ratio sold/poured directly on the machine
- Installation inside or outside the cold room

✓ Electrical data mains voltage: male plug type F / type J 100-240 V frequency: 50 Hz power: 240 W AC current: 4A@115VAC 2A@230VAC 1.2@277VAC

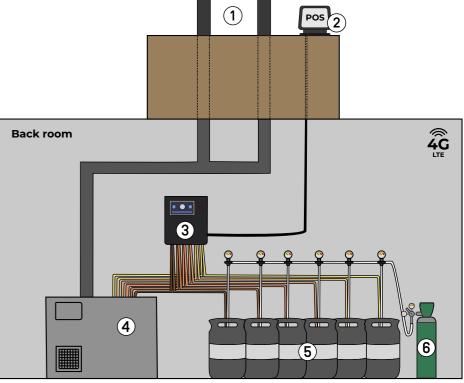
Back room requirements



Setup 1

The Beermax must be placed betwen your kegs and the cooler.

- 1 Three taps towers
- 2 POS system
- 3 Beermax
- 4 Cooler
- 5 Premix kegs
- 6 CO₂ bottle



Non-contractual layout

It must be LAN connected to the POS system (for both layouts).

Back room Cold room G G Cold room Cold room G Cold room G Cold room Cold room G Cold room Cold ro

Non-contractual layout

Setup 2

The Beermax can also be placed in a cold room.

- 1 Three taps towers
- 2 POS system
- 3 Beermax
- 4 Conduit from cold room to the cooler
- 5 Cooler
- 6 Premix kegs
- 7 CO, bottle