

# BEERJET



## BEERJET 6

For permanent installation in stadiums and arenas

### BEERJET BASIC FEATURES

Dimensions: (L) 980 x (D) 590 x (H) 785 mm

Weight empty: ~150 kg

Number of taps: 6

Pouring capacity: Up to 1,000 x 0.5 l/hour

Container size: 0.2-1 l

Container types: all containers (max. height 20 cm)

Beerjet is equipped with a pneumatic glass tilting system.

The taps are equipped with automatic volume control.

The system is controlled by a central computer.

Basic settings and container size selection on the touch screen.

The system is operated using push buttons.

The operator can set the pouring speed and amount of foam.

The system is equipped with an electronic flow meter.

Beer temperature and operating pressure are monitored electronically.

In the event of a power outage, the taps can also be operated manually.



### REQUIREMENTS FOR INSTALLATION

- ✓ Water supply for automatic cleaning
- ✓ Drain connection
- ✓ Power supply 230 V AC (10 A)

### FURTHER INFORMATION AND CONTACT

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