

PUREZZA™

PREMIUM WATER

IM-30

A compact, air cooled energy efficient ice maker.

The IM-30 is a self contained, under counter, air-cooled ice maker, designed for a range of front of house HoReCa environments.

Industry Leading



Best-in-class ice cube

The Hoshizaki ice cube is best-in-class when it comes to slow melt time. This process provides a longer lasting chill, reduced dilution and retained flavour, thereby protecting the integrity and flavour of the drink.



Consistent quality

After every new batch of ice, the machine runs an automatic rinse cycle, where the water reservoir drains and refills with fresh water. This ensures that every batch of ice produced is from fresh, hygienic and filtered water.



Contamination protection

Closed water circuit technology offers the ultimate contamination protection, by reducing the number of points at which impurities can enter the ice making process.



Performance filtration

Professional grade filters are used to improve taste and reduce odours resulting in great-tasting, crystal-clear ice.



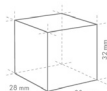
Energy efficient

Foam injected polyurethane insulation (HFC free) helps preserve the quality and consistency of the ice produced, reducing the number of production cycles.



Ice Cubes

Large (standard) 28x28x32mm



Production Capacity

30kg / 24h

Bin

Self contained 11.5kg



Features

Durable

Hoshizaki ice machines are designed to last. A stainless-steel exterior with integrated door handles provide a hygienic and premium finish.

Reliable

An easy to clean air filter allows you to carry out a routine cleaning schedule, extending product life expectancy and reducing the frequency of engineer visits.

Hygienic

Removable door gaskets help prevent any heat and contamination from entering the bin, as well as making the machine easy to clean and maintain.

Technical specifications

Dimensions

398mm (W) x 685mm (H) x 451mm (D)

Weight Gross / Net

39kg/34kg

Power Supply

220-240V 50Hz

Power consumption (AT.32oC, WT.21oC)

230W

Refrigerant charge

R290/65g

Operation requirements

Ambient temperature

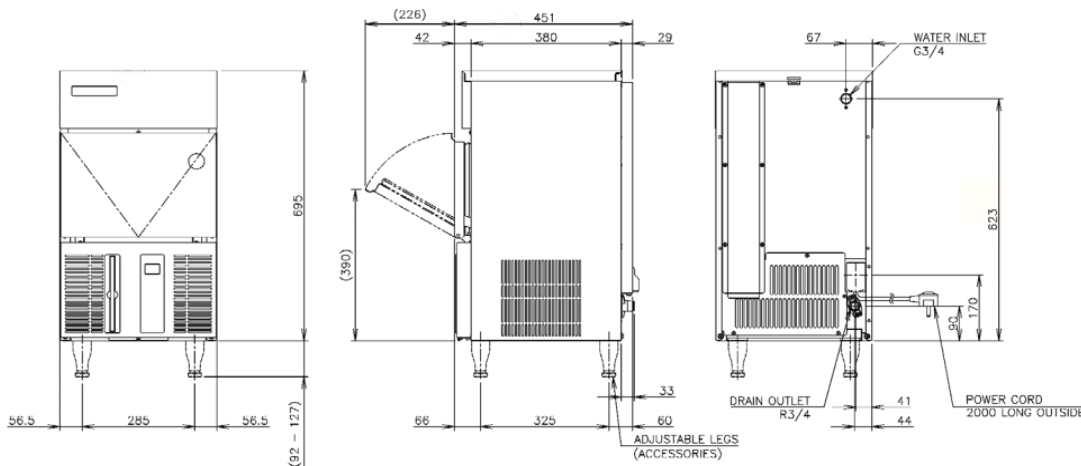
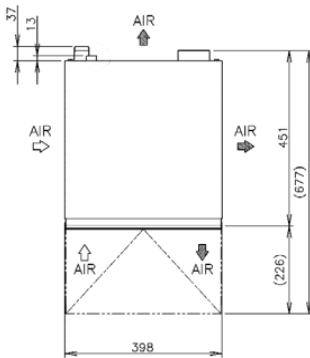
1-40°C

Water supply temperature

5-35°C

Water supply pressure

2.5bar



Tested and certified



Contact the Purezza team today

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