Namiti S.r.l. - P. Iva 06162571217 - N. Rea: 799272
Sede leg.: Via Cortile, 16 - 80069 Vico Equense (NA)
Sede Op.: Corso Italia, 192 - 80063 Piano di Sorrento (NA)
Email: vendite@holity.com / Tel. 0818087452

Ice maker cube filled h6102

Manufacturer of full ice cube - 6 kg capacity container. In 24 hours produces up to 23 kg of ice

This ice maker is a device of high quality. With polyurethane insulated ice storage. The formation of ice is produced by water sprayed on the copper evaporator which cools, crystalline form of ice cubes, with a compact cooling surface that, a reversal of the cycle, does fall back into the deposit below. Stainless steel body.

The **ice maker h6102** is is available with operation:

- **water**
- **air**

The machines Cooled Water require water both for the production of ice, which for cooling the gas refrigerant, through a condenser where the heat exchange takes place between the hot gas coming from the compressor and the water coming from the water mains.
The advantage of this type of condensation is that the machine can work even in small spaces, for example under the table, without suffering too much outside temperatures.
On the other hand, having to use the water not only for the production of ice but also for the condensation, the water consumption is greater than the machine cooled air.

Air-cooled machines in fact cool the refrigerant gas through a radiator fan. In this case the machine needs sufficient space ventilation (at least 15 cm per side and behind) in order to ensure a proper ventilation of the machine and dispersion of the heat that is blown out by the fan.

Machines working conditions:

- Ambient temperature: min. +10 ° C - +43 ° C max
- Inlet water temperature: min. +3 ° C +32 ° C max
- Water pressure: min. 1bar - max 6 bar

Also available in other capacities and power. For more information please send an email to info@holity.com

INFORMATION

- **tipologia macchine ghiaccio** a cubetto
- **Altezza in millimetri** 595.0000
- **Larghezza in millimetri** 375.0000
- **warranty** 2 anni
- **Profondità in millimetri** 487.0000
- **hourly production** 23 kg/24 h
- **energy consumption** 350 W