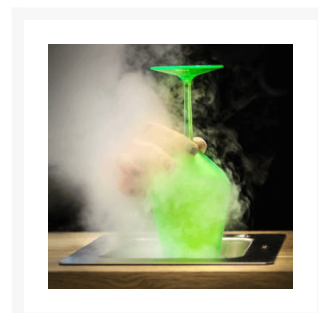
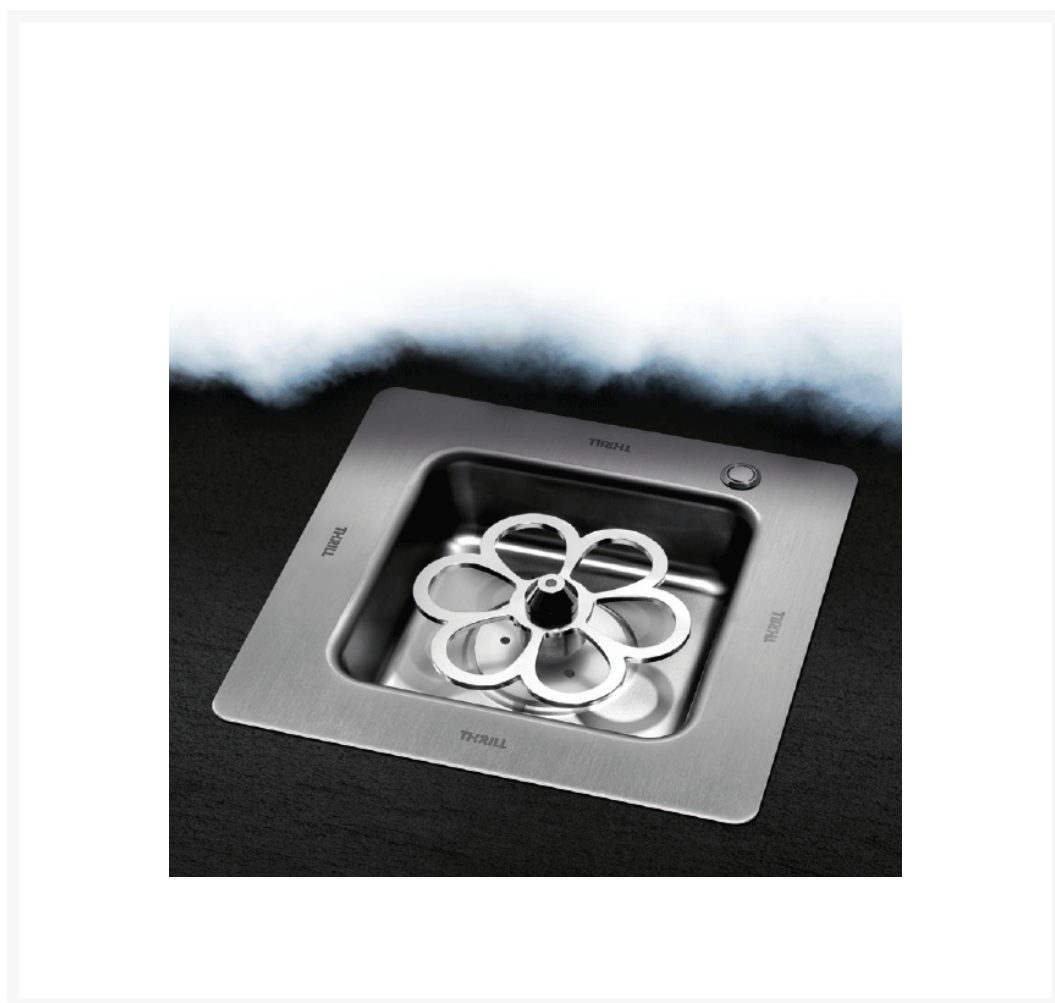




Vortex Glass Chiller

Product Images





Short Description

The Vortex Glass Chiller by Thrill International chills glasses to -35°C in a matter of seconds and uses 'thermal shock' from a blast of CO_2 which sanitises the glass by removing 88% of bacteria. This leaves an odourless glass and purer tasting drinks, avoiding hygiene issues created by ice from impure sources. Only 5g of CO_2 are used per second meaning consumption is low.

The Vortex Glass Chiller is available in two models, Cube and SBI. Cube is a freestanding compact glass chiller and SBI is a recessed version, allowing you to intergrate the chiller with your worktop or bar. Both versions are made in Italy from stainless steel with components that can be easily removed and washed in a dishwasher.

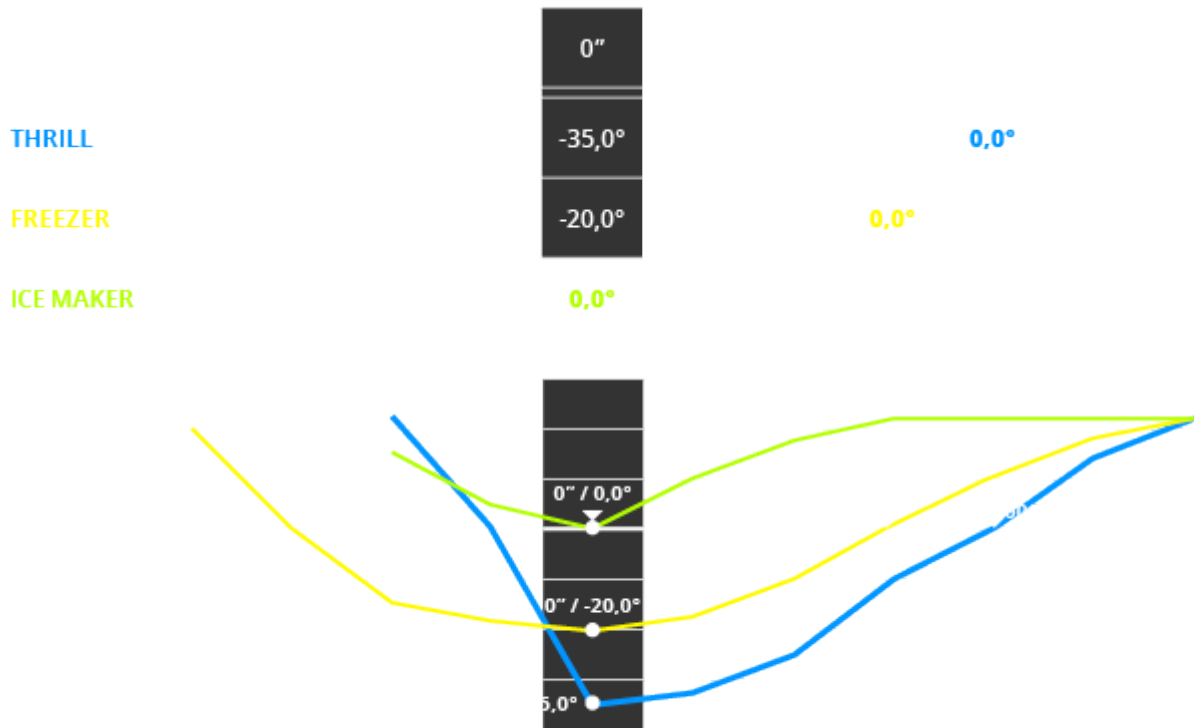
Please note that this system requires a liquid Co_2 tank (not supplied). The tank must be of the dip tube type (syphon tube). The standard bottle connection type supplied is BS 341 N.8 as used in UK and EU. For other connectors, please contact us before purchase.

Description

Freestanding or Intergrated

The Vortex Glass Chiller is available in two models, Cube (left) and SBI (right). Cube is a freestanding compact glass chiller and SBI is a recessed version, allowing you to intergrate the chiller with your worktop or bar. Both versions are made in Italy from stainless steel with components that can be easily removed and washed in a dishwasher.





Patented Technology

Thrill International glass chillers have a patented anti-freeze system. It is an original and unique patent, able to meet the requirements of the service industry. They can work continuously for several hours.



Additional Information

Finish

Stainless Steel

Product Options

Version:

Cube

SBI

