

a passion to inspire

Thrill





Vortex™

NEW RANGE

A unique machine that not only sanitises in seconds, but keeps drinks cooler for longer without watering down the beverage or altering the flavour and aroma.

Ever wondered why cocktails served in the trendiest bars taste so much better? The answer may not lie in the contents of the glass, but within the glass itself.

A glass that has been cleaned and sanitised properly enhances the overall taste experience. The invisible residue that remains after washing may taint the taste and odour of drinks, compromising the quality of beverage served.

With THRILL, it takes just a few seconds to thoroughly sanitise and chill a glass, leaving it completely free of any unpleasant odours or aftertaste, giving customers the perfect serve and taste experience.

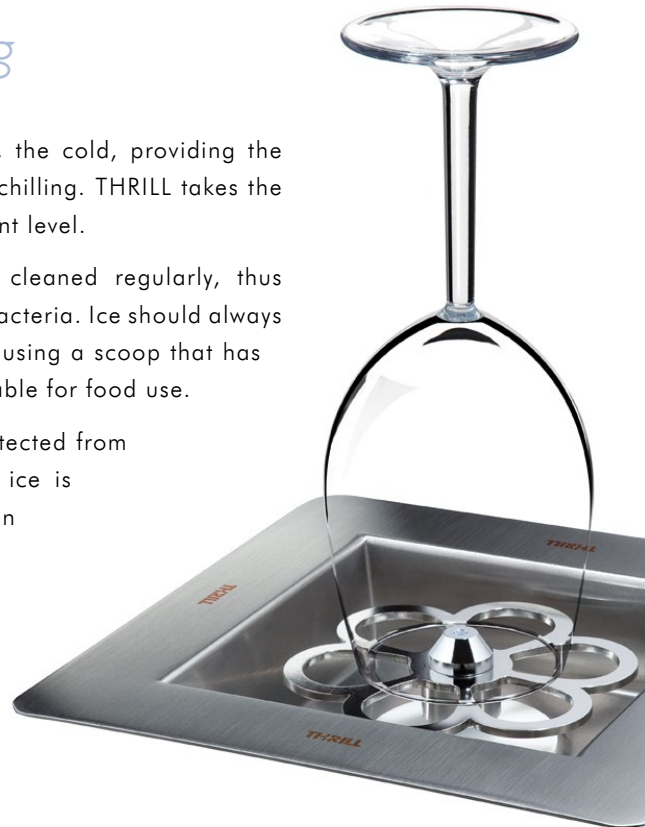
Stylish and theatrical, THRILL is a must have for upmarket bars and restaurants.

A revolution in fast chilling

With the THRILL VORTEX, innovation comes from the cold, providing the trade with instantaneous glassware sanitation and chilling. THRILL takes the beverage tasting experience to a completely different level.

In a high number of cases, icemakers are not cleaned regularly, thus promoting the proliferation and spread of dirt and bacteria. Ice should always be transferred from the icemaker to the ice bucket using a scoop that has been properly cleaned and kept in a container suitable for food use.

Once on the counter, the ice bucket should be protected from possible sources of contamination and when the ice is transferred to the glass it should be done using clean pincers or ice scoop.



THRILL destroys over 88% of the bacteria present in drinking glasses using liquid carbon dioxide

For each organism, a control glass (inoculated and untreated) was prepared and tested against a second glass that had been inoculated and treated with carbon dioxide. After drying the glasses to ensure the microorganisms had adhered to the sides of the glass, the treatment, which consisted of blasting carbon dioxide into the inside of the glasses, was performed. Data in colony-forming units (CFUs / glass (% reduction)).

Certificate of analysis N. 154 / MC (07.15.20014) issued by the Department of Food Science, University of Udine.

INOCULATED MICROORGANISM	PRE-TREATMENT	POST-TREATMENT
Salmonella enteritidis	9 x 10 ²	< 1 x 10 ² > (> 88%)
Staphylococcus aureus	6 x 10 ²	< 1 x 10 ² > (> 83%)
Escherichia coli	8 x 10 ²	< 1 x 10 ² > (> 87%)
Penicillium nalgiovense	2 x 10 ²	1 x 10 ² (> 83%)
Listeria innocua	5 x 10 ⁴	1 x 10 ³ (80%)
Pseudomonas putida	3 x 10 ⁵	1 x 10 ⁵ (> 66%)
Brettanomyces bruxellensis	2 x 10 ²	< 1 x 10 ² (50%)

The THRILL VORTEX can be used to chill and sanitise drinking glasses as well as small, medium, large and extra large liquid containers in either glass or food grade plastic.

SIZE	SANITATION & COOLING	SANITATION & FREEZING
Small	2 Sec. / 1 Shot (10 gr)	4 Sec. / 2 Shot (20 gr)
Medium	3 Sec. / 1 Shot (15 gr)	6 Sec. / 2 Shot (30 gr)
Large	3 Sec. / 1 Shot (15 gr)	9 Sec. / 3 Shot (45 gr)
Extra Large	5 Sec. / 1 Shot (25 gr)	15 Sec. / 3 Shot (75 gr)





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SHAPES	CODES	EX-FACTORY LEAD TIME (DAYS)	6640 Thrill Vortex	Pieces per Carton
			20	
	TH001	NEW Countertop Glass Sanitiser S/S	1,100.00	1
	TH002	NEW Drop-In Glass Sanitiser S/S	1,100.00	1

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