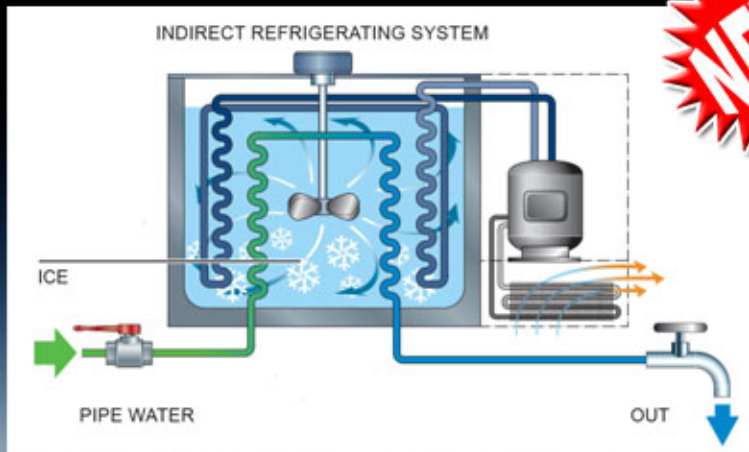


WATER REFRIGERATION SYSTEM (FASTWATER SERIES)

Fastest and Hygienic Way of Making Chilled Water

OPERATING PRINCIPLE

- Instant water chiller use an indirect cooling system that involves total separation of the cooling circuit from the water circuit
- The cooled water used in the mixes is provided by an intermediate circuit containing fusing ice
- Water for the mixes is contained in a completely isolated circuit
- It has resolved the problem of bacterial build-up
- Special hermetic exchangers prevent water remaining in contact with external air for long periods



BENEFIT

- ✓ **NO contamination of cooled water**
- ✓ **Eliminate the problem of bacteria proliferation in stagnant water**
- ✓ **Fully compliance with hygiene and health regulations**
- ✓ **Very simple to sanitize**
- ✓ **Conformity strict security guidelines, absolute safety**
- ✓ **Full flood-protection safety**
- ✓ **Working principle without any risks linked to water leakage**
- ✓ **Avoid expensive installation of autoclave and relative cost for its maintenance**
- ✓ **Compact in size: 850 x 600 x 1120H mm**
- ✓ **Capacity: 180 / 240 / 300 / 500 liter for choice**

Joint Event **Kolb Team** with **Maxim's** at HK Science Park

HKSTP



智能製造 食品起動

A "TASTE" OF SMART FOOD TECHNOLOGIES



ROBOTIC



R.G. VEHICLE



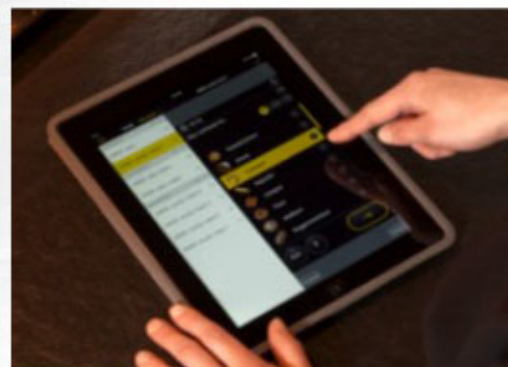
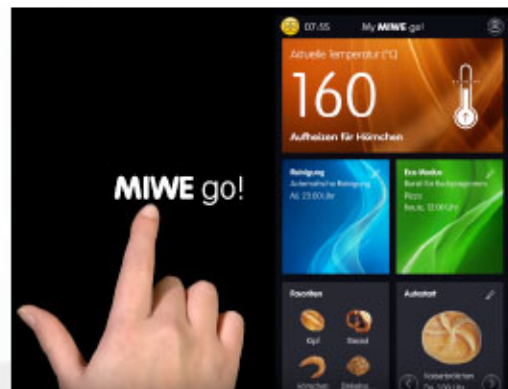
3D FOOD PRINTING



BLOCKCHAIN

On the event, our master chef was demonstrating our German **MIWE Gusto Snack** convection oven, baking and serving different kinds of pasty food at site. We also introduced our high technology of our bakery oven - **MIWE go!** Smart - Intelligent interface of TC control system and **MIWE connectivity** support with new apps - **MIWE messenger*** and **MIWE zoom*** enable mobile remote control.

1. ***MIWE messenger** : send you all key information on the status of the baking station to your smartphone
2. ***MIWE zooms** : by enabling you to operate the baking station remotely as easily as though you were standing right in front of it.



Example of MIWE on a smart device

