Water cooler

Construction

- AISI430 stainless steel exterior finish.
- Water storage tank made entirely of polystyrene, with rounded interior corners for improved hygiene.
- High-density polyurethane foam tank insulation (60 mm). This foam can achieve energy savings of up to 10%.
- Interior coil made of AISI 316L steel.
- Cooling unit located at the bottom of the system, under the water storage tank.

Operation

- Air suction from the baking chamber by three diameter 350 mm turbines.
- New refrigeration unit designed to work with ecological refrigerant R-134ª.
- High energy efficiency thanks to the new refrigerant gas and high-density insulation.
- Standard gravity cooler operation. The water cooler must be at a height above the kneader for standard work.
- Fitted with a filling valve activated by a float inside the tank.
- All water in the tank remains at a uniform temperature thanks to the automatic agitator fitted as standard.

Ways of working

- Two ways of working: manual and automatic.
- Easy access to water input and output connections.
- Range with two models, depending on water production capacity.
- Coolers with production capacity of 70 or 90 litres per hour.

Accessories

- Connection kit between the water cooler and the dispenser: this flexible hose connection makes it easier to install the unit next to the water dispenser or meter.
- Pump kit: this kit allows the cooler to be placed at the same height as the kneader without the need for brackets.
- Brackets: variety of brackets to install the unit at height. Option of brackets on wall or vertical bracket.

Range

Model	Water flow (*)	Power 50 Hz	Power 60 Hz	consumption 50 Hz	consumption 60 Hz	Voltage / Fases (kg)	weight
E-AQUA 175/70	70 l/h	0,9 kW	1 kW	5,1 A	5,8 A	230v/1	87 kg
E-AQUA+ 175/90	90 l/h	1,2 kW	1,3 kW	6,8 A	7,5 A	230v/1	97 kg

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