# Electrolux

#### Frozen Frozen granita dispenser with 3 bowls, electronic control



560008 (IPRO3E)

Frozen granita dispenser with 3X11 I insulated bowls, electronic control

#### **Short Form Specification**

#### Item No.

Frozen granita dispenser with 3 bowls; the ITANK ™ Technology prevents ice accumulation on the outer side of the bowl and the bowl shape allows a natural mixing action to ensure an optimum consistency of the product. Customizable lid merchandiser and back graphic. Electronic control system and touch screen keypad. Sliding drip tray.

TEM #	
MODEL #	
NAME #	
SIS #	
4IA #	

#### **Main Features**

- Ideal for the production of slush.
- The ITANK <sup>™</sup> Technology prevents ice accumulation on the outer side of the bowl, reducing condensation and increasing the cooling power of the machine.
- Bowl shape allows a natural mixing action to ensure an optimum consistency of the product.
- Customizable lid merchandiser and back graphic.
- Daily and weekly machine programming functionality.
- When the product reaches the right consistency, an automatic stand-by mode activates in order to save energy and reduce CO2 emissions.
- The insulated tank guarantees higher cooling effiency and lower effect of the external temperature on product's preparation and maintenance time reducing condesing and draining; it is the best solution in hot climate conditions.

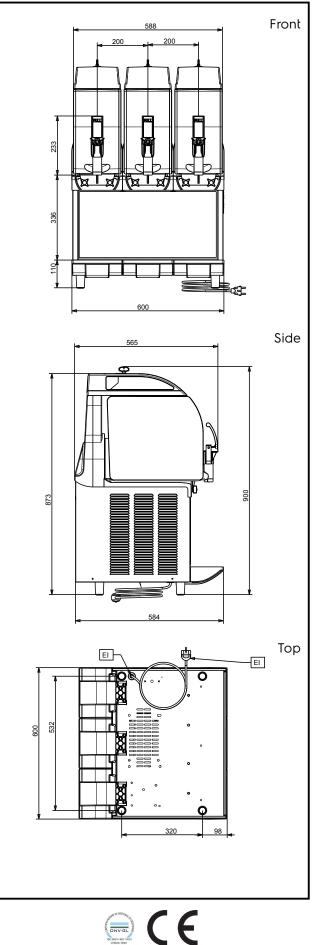
### Construction

- Electronic control system and touch screen keypad.
- Sliding drip tray.

APPROVAL:

## Electrolux

### Frozen Frozen granita dispenser with 3 bowls, electronic control



Electric	
Supply voltage: 560008 (IPRO3E) Electrical power max.:	230 V/1 ph/50 Hz 1.4 kW
Key Information:	
External dimensions, Width: External dimensions, Height: External dimensions, Depth: Net weight:	600 mm 870 mm 580 mm 81 kg
Refrigeration Data	
Refrigerant type:	R404A

Frozen Frozen granita dispenser with 3 bowls, electronic control

The company reserves the right to make modifications to the products without prior notice. All information correct at time of printing.