

Soft Served Portofino Soft Ice Cream Dispenser, 2 flavours+1mix, electr.control&touch panel, 600cones/h-pump



DR214DPA3PH) Soft ice cream dispenser with 2x8 I tank capacity and 1,95 I cylinder volume, 2 flavours + 1 mix, electronical control and touch screen panel, countertop, hourly production: 600 cones (75 gr), pump version, R452A

# **Short Form Specification**

## Item No.

Soft ice cream and frozen yogurt dispenser with 2x8 I tank capacity and 1,95 I cylinder volume, 2 flavours + 1 mix, hourly production: 600 cones (75 gr). Digital control and touch screen panel. It is a countertop appliance with pump system. The tank agitator and the stainless steel drip tray are are included as standard. R452a as refrigerant gas. Air-cooled version: requires no water connections that means less operating costs and it is easy to install.

ITEM #	
MODEL #	
NAME #	
SIS #	
AIA #	

## Main Features

- It delivers soft ice cream and frozen yogurt.
- Thanks to the pump feeding system, the equipment incorporates more air high overrun and therefore the dispensed ice cream is lighter and softer. High overrun means higher profit.
- Digital control with touch screen.
- The machine is equipped with tank agitator and stainless steel drip tray.
- It delivers up to 600 cones/h (75 gr.) of soft ice cream and frozen yogurt.
- Countertop appliance with pump delivers soft ice cream and frozen yogurt, two-flavor equipment.
- The machine is equipped with two tanks of 8 liters capacity and dispenses 600 cones/h (75gr cones).

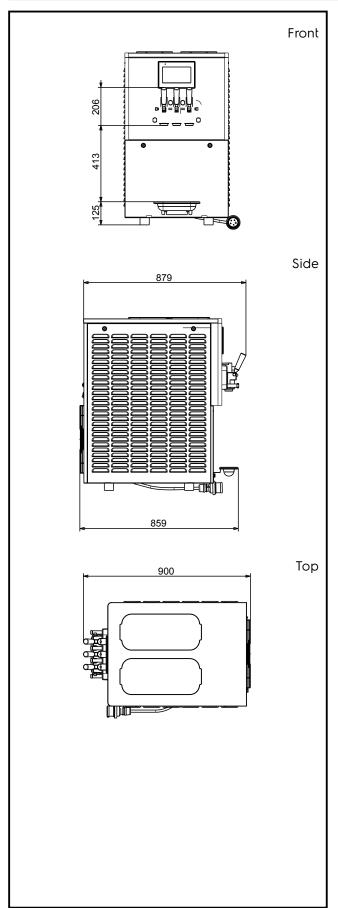
## Construction

- Air-cooled version requires no water connections that means low operating costs and easy installation.
- Environmentally friendly: R452a as refrigerant gas.

#### APPROVAL:

# Electrolux PROFESSIONAL

## Soft Served Portofino Soft Ice Cream Dispenser, 2 flavours+1mix, electr.control&touch panel, 600cones/h-pump



Electric		
Supply voltage: 560075 (POR214DPA3PH) Electrical power max.:	380-400 V/3N ph/50 Hz 4.5 kW	
Key Information:		
External dimensions, Width: External dimensions, Depth: External dimensions, Height: Net weight: Freezing cylinder capacity: Preparation system: N° of hoppers/grinders: Hopper capacity: Plug type:	572 mm 875 mm 931 mm 201 kg 1.95 l Pump 2 8 l IEC/EN 60309-1/2	
Refrigeration Data		
Operating temperature min.: Operating temperature max.:	20 °C 40 °C	

# Sustainability

Refrigerant type:

# R452A

