

## TECHNICAL DATA E-PRO

# Refrigerated water dispenser

The E-Pro water dispensers are part of range of food dispensing units. The capacity, materials and technical features of the water dispensers are designed to meet the requirements of professional kitchens.



### GENERAL

- Products are designed for dispensing drinking water on a self-service line
- Made of stainless steel
- Ø63mm adjustable feet, with a height adjustment range of -30/+30mm
- E-Pro water dispensers are equipped with mechanical or optical Oras Electra® water tap
- Equipped with a water bowl and crate

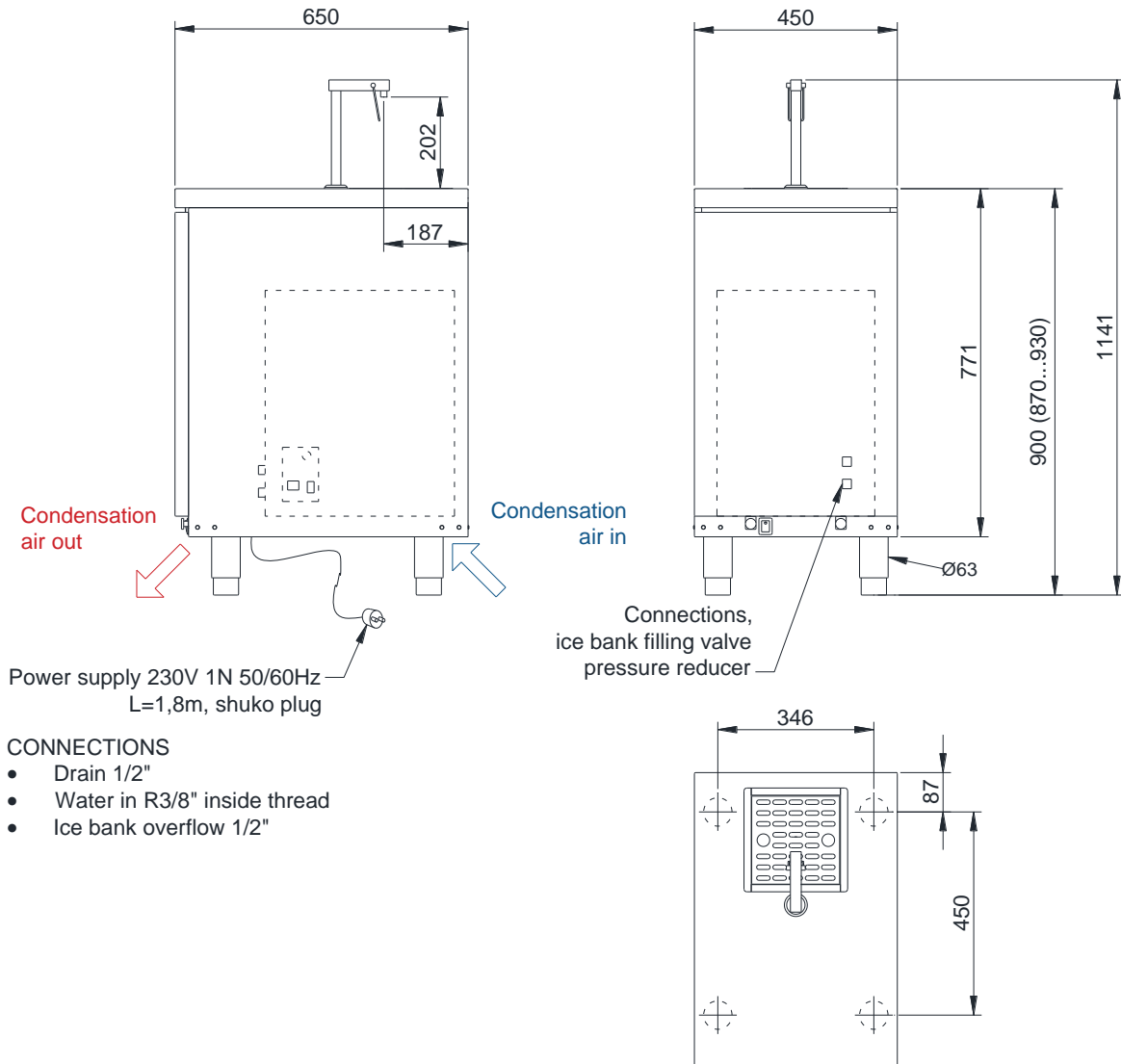
### PERFORMANCE

- Maximum water volume 65 litres, and continuous 40 litres per hour
- Cooled water temperature can be adjusted between +3 and +10°C
- 4,5kg ice bank ensures the availability of cooled drinking water in continuous use

### TECHNICAL FEATURES

- Water inlet equipped with a pressure reducer
- Optical models are equipped with a adjustable portion size control
- CFC and HCFC free
- Refrigerant R134
- All E-Pro units are CE marked

# Refrigerated water dispenser with mechanical tap

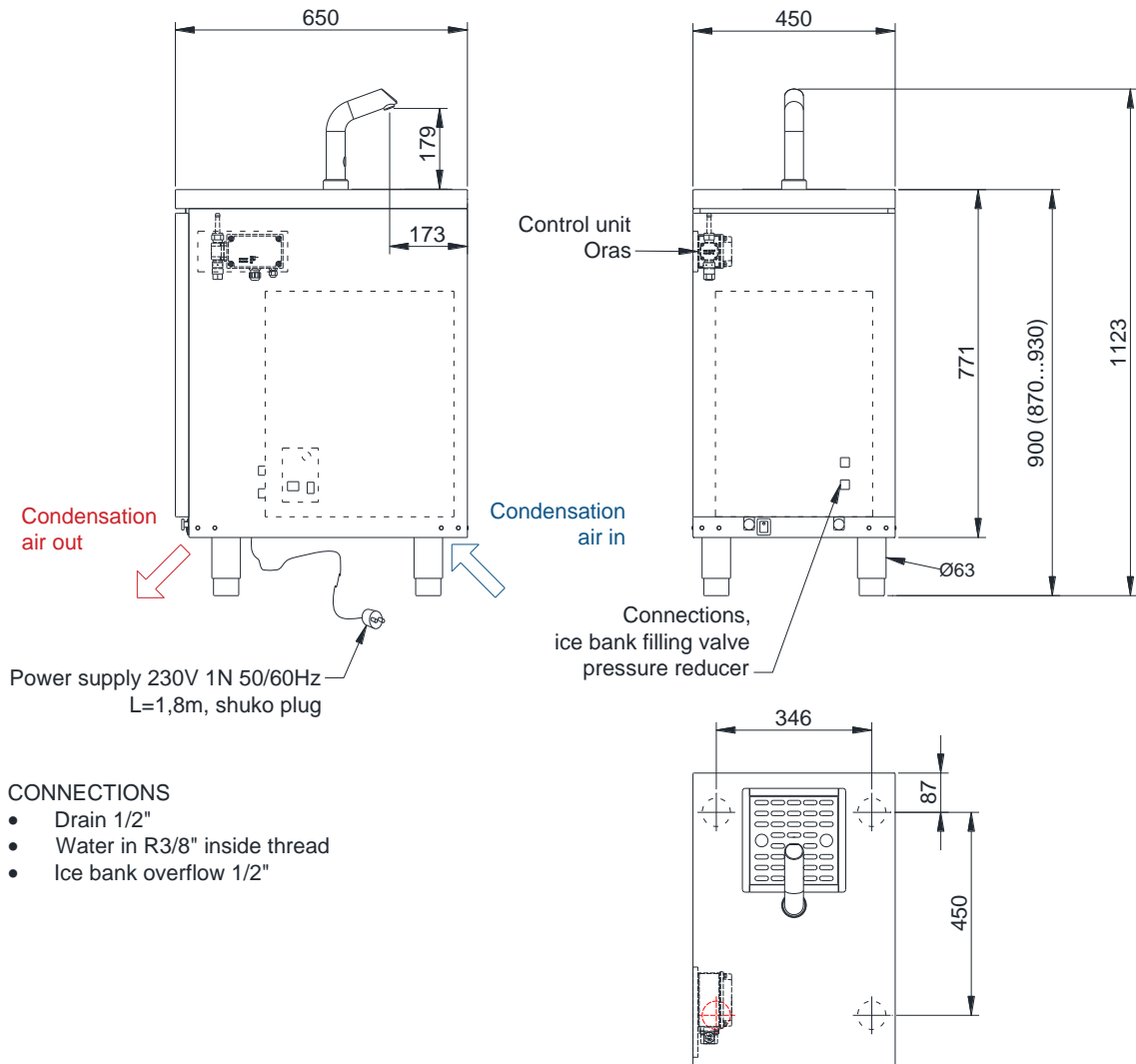


TECHNICAL DATA	
<b>Model</b>	<b>WDM</b>
External dimensions w x d x h mm	450x650x1141
Water volume l/h	65
Water volume in continuous use l/h	40
Ice bank 4.5kg	included
Temperature range °C	+3...+10
Type refrigerant, charge g, GWP	R134, 160, 1430
tCO <sup>2</sup> -ekv	0,229
Electrical connection V, Hz	230 1N, 50/60
Connected load kW	0,30
Enclosure class	IP32
Net weight kg	63
Unit volume m <sup>3</sup>	0,5
Unit dimensions mm	
height	1300
width	500
depth	700

Due to continuous product development we reserve the right to technical changes without notice.



# Refrigerated water dispenser with optical tap



TECHNICAL DATA	
<b>Model</b>	<b>WDO</b>
External dimensions w x d x h mm	450x650x1123
Water volume l/h	65
Water volume in continuous use l/h	40
Ice bank 4.5kg	included
Temperature range °C	+3...+10
Type refrigerant, charge g, GWP	R134, 160, 1430
tCO <sup>2</sup> -ekv	0,229
Electrical connection V, Hz	230 1N, 50/60
Connected load kW	0,31
Enclosure class	IP32
Net weight kg	63
Unit volume m <sup>3</sup>	0,5
Unit dimensions mm	
height	1300
width	500
depth	700

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