

DATA SHEET
CHEST BOTTLE COOLER
ERV 15 PPII



Rev: 12/06/2026

	ERV 15 PPII		
Operating temp	+4°C / +12°C		
Climate class	4 (38°C, 55%HR)		
Capacity (l)	140		
Overall dimensions LxDxH (mm)	600 x 510 x 920		
Cabinet Construction			
Exterior Material	Ext Inox AISI 430	Inox AISI 430 exterior	Ext Inox AISI 430
Back Material	Ext Inox AISI 430	Inox AISI 430 exterior	Ext Inox AISI 430
Interior Material	Interior plastificado gris	Interior prepainted	Intérieur plastifié gris
Interior Construction	Uniones de amplio radio.	Rounded interior corner	Intérieur bords arrondis à large rayon
Drain	✗		
LED lighting	✓		
Insulation	Poliuretano con densidad 40kg/m3, libre CFCs, cero ODP y bajo GWP	Polyurethane with high density 40kg/m3, CFCs free, zero ODP and low GWP	Polyuréthane d'une densité de 40 kg/m3, sans CFC, sans ODP et à faible GWP
Blowing Agent	HFO		
Features			
Doors	1		
Door construction		-	
Door lock	✓		
Door frame heaters	-		
Shelving	2		
Shelves dimensions LxD (mm)	525x350		
Legs, casters		Levellers	
Refrigeration			
Thermostat		Digital controller	
Defrost		-	
Expansion Device		Capillary	
Electronic fans	✗		
Condensation		Forced-air	
Evaporation		Evaporator with anti corrosion epoxy coating	
Technical Features			

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Ctra. de Aguilar A-318 por Moriles Km. 15,5 – A-3132 - 14900, Lucena (Córdoba)

Características técnicas y constructivas sujetas a variación sin previo aviso
We reserve the right to change specifications without prior notice
Les caractéristiques techniques et la conception peuvent être sujettes à modifications, sans préavis



Rev: 01 Fecha/Date: 12/06/2026 FT_ENV15PPII_00_ES_EN_FR_22_01

Refrigerant	R290		
Ref amount (gr)	80		
Power Supply	230 V / 1 / 50 Hz		
Refrigeration Capacity (W)	370		
Power (W)	249		
Amps (A)	1,41		
Energy Consumption (kWh/24h)	-		
Energy Class	-		
Crating			
Crated dimensions L x l x H (mm)	650 x 600 x 1.100		
Crated volume (l)	282		
Net Weight (kg)	22		
Crated Weight (kg)	47		
Options			
		LED RGB	



ERV25PPII

STRENGTHS

- ✓ Improved energy classification due to the use of R-290 refrigerant, electronic fans and optimized air circulation for better interior temperature uniformity.
- Greater precision in temperature control. Incorporation of LED lighting, reducing energy consumption between 80% and 90%.

		ERV25 PPII	
Operating temp	+4°C / +12°C		
Climate class	4 (38°C, 55%HR)		
Capacity (l)	220		
Overall dimensions LxDxH (mm)	900 x 510 x 920		
Cabinet Construction			
Exterior Material		Inox AISI 430 exterior	
Back Material		Inox AISI 430 exterior	
Interior Material		Plastic-coated steel, grey	
Interior Construction		Rounded interior corner	
Drain	✗		
LED lighting	✓		
Insulation		Polyurethane with high density 40kg/m3, CFCs free, zero ODP and low GWP	
Blowing Agent	HFO		
Features			
Doors	2		
Door construction		-	
Door lock	✓		
Door frame heaters		-	
Shelving	2		
Shelves dimensions LxD (mm)	-		
Legs, casters		Levellers	
Refrigeration			
Thermostat		Digital controller	
Defrost		Automatic	
Expansion Device		Capillary	
Electronic fans	✗		
Condensation		Forced-air	
Evaporation		Evaporator with anti corrosion epoxy coating	
Technical Features			

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Refrigerant	R290		
Ref amount (gr)	110-100		
Power Supply	230V / 1 / 50 Hz		
Refrigeration Capacity (W)	370		
Power (W)	318		
Amps (A)	1,72		
Energy Consumption (kWh/24h)	-		
Energy Class	-		
Crating			
Crated dimensions L x l x H (mm)	945 x 595 x 1.085		
Crated volume (l)	422		
Net Weight (kg)	85		
Crated Weight (kg)	100		
Options			
		LED RGB	
		Wire shelves (502x27)	
		Wire shelves (502x28)	
		Wire shelves (502x31)	
		115V/1ph/60Hz	
		230V/1ph/60Hz	

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ERV35PPII

STRENGTHS

- ✓ Improved energy classification due to the use of R-290 refrigerant, electronic fans and optimized air circulation for better interior temperature uniformity.
- Greater precision in temperature control. Incorporation of LED lighting, reducing energy consumption between 80% and 90%.

		ERV35 PPII	
Operating temp	+4°C / +12°C		
Climate class	4 (38°C, 55%HR)		
Capacity (l)	330		
Overall dimensions LxDxH (mm)	1.350 x 510 x 920		
Cabinet Construction			
Exterior Material		Inox AISI 430 exterior	
Back Material		Inox AISI 430 exterior	
Interior Material		Plastic-coated steel, grey	
Interior Construction		Rounded interior corner	
Drain	✗		
LED lighting	✓		
Insulation		Polyurethane with high density 40kg/m3, CFCs free, zero ODP and low GWP	
Blowing Agent	HFO		
Features			
Doors	3		
Door construction		-	
Door lock	✓		
Door frame heaters		-	
Shelving	2		
Shelves dimensions LxD (mm)	-		
Legs, casters		Levellers	
Refrigeration			
Thermostat		Digital controller	
Defrost		Automatic	
Expansion Device		Capillary	
Electronic fans	✗		
Condensation		Forced-air	
Evaporation		Evaporator with anti corrosion epoxy coating	
Technical Features			

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Refrigerant	R290		
Ref amount (gr)	110		
Power Supply	230V / 1 / 50 Hz		
Refrigeration Capacity (W)	370		
Power (W)	323		
Amps (A)	1,72		
Energy Consumption (kWh/24h)	-		
Energy Class	-		
Crating			
Crated dimensions L x l x H (mm)	1.390 x 595 x 1.085		
Crated volume (l)	633		
Net Weight (kg)	108		
Crated Weight (kg)	127		
Options			
		LED RGB	
		Wire shelves (502x27)	
		Wire shelves (502x28)	
		Wire shelves (502x31)	
		115V/1ph/60Hz	
		230V/1ph/60Hz	

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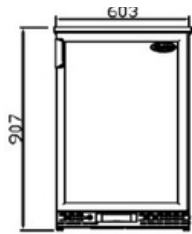


ERV 15_25_35 PPII

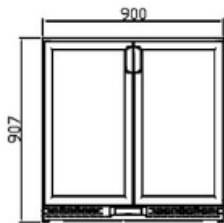
ELEVATION

PLAN VIEW

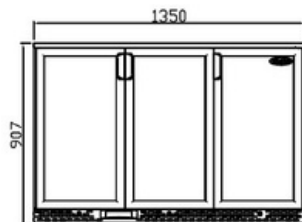
RIGHT VIEW



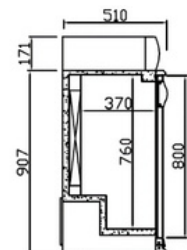
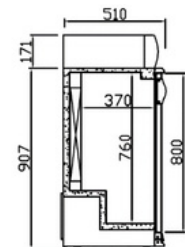
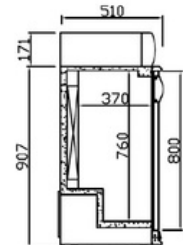
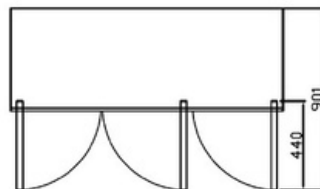
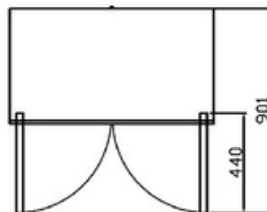
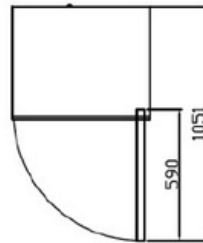
ERV15 PPII



ERV25 PPII

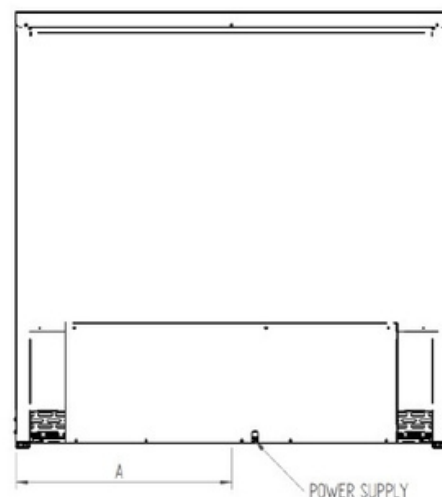


ERV35 PPII



CONNECTION

MODELS	A (mm)
ERV15	292
ERV25PP	500
ERV35PP	680



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