



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%.

ERV15II

	ERV15II		
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		AISI 430 Stainless Steel	
Back Material		AISI 430 Stainless Steel	
Interior Material		Plastic-coated steel, grey	
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			
Refrigerant	R290		
Ref amount (gr)	80		
Power Supply	230V / 1 / 50 Hz		
Refrigeration Capacity (W)	370		
Power (W)	249		
Amps (A)	1,2		
Energy Consumption (kWh/24h)	-		
Energy Class	-		
Crating			
Crated dimensions L x l x H (mm)	650 x 600 x 1.080		
Crated volume (l)	282		
Net Weight (kg)	60		
Crated Weight (kg)	70		
Options			
		LED RGB	
		Wire shelves (502x27)	
		Wire shelves (502x28)	
		Wire shelves (502x31)	
		115V/1ph/60Hz	
		230V/1ph/60Hz	

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Características técnicas y constructivas sujetas a variación sin previo aviso
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DATA SHEET
CHEST BOTTLE COOLER
ERV15II

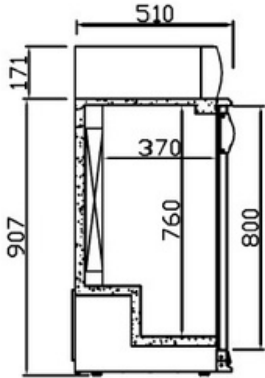
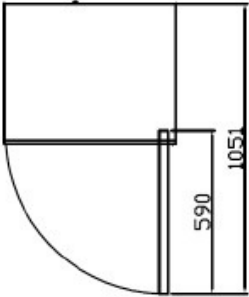
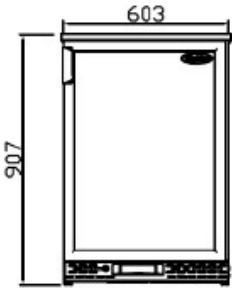


Rev: 12/06/2026

ELEVATION

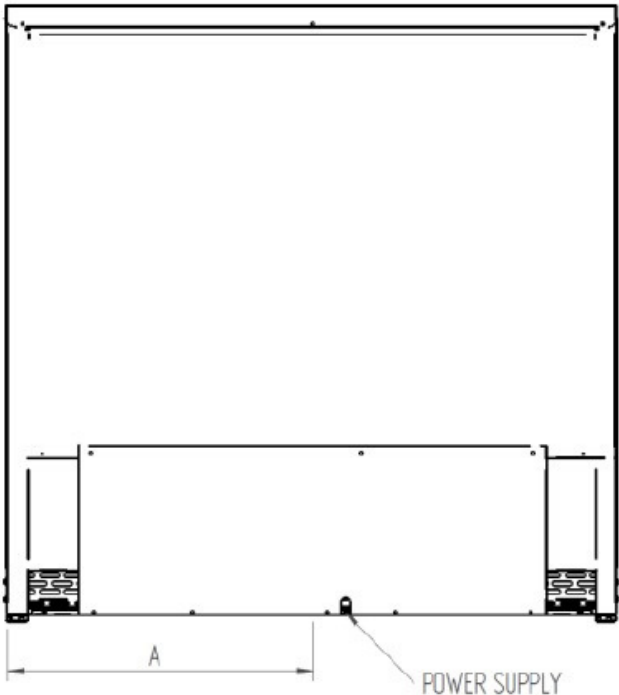
PLAN VIEW

RIGHT VIEW



CONNECTION

MODELS	A (mm)
ERV15II	292



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Rev: 01 Fecha/Date: 12/06/2026 FT_ERV15II_00_ES_EN_FR_19_01



STRENGTHS

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ERV25II

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	ERV25II		
Operating temp	+4°C / +12°C		
Climate class	4 (30°C, 55%HR)		
Capacity(l)	220		
Overall dimensions LxDxH (mm)	900 x 510 x 920		
Cabinet Construction			
Exterior Material		AISI 430 Stainless Steel	
Back Material		AISI 430 Stainless Steel	
Interior Material		Plastic-coated steel, grey	
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	4		
Shelves dimensions LxD (mm)	-		
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			
Refrigerant	R290		

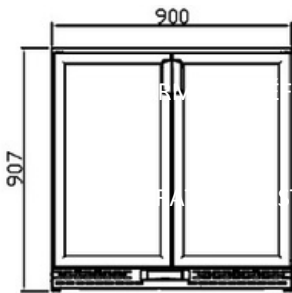
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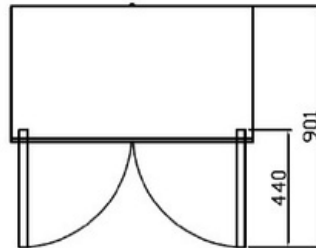


Ref amount (gr)	110
Power Supply	230V / 1 / 50 Hz
Refrigeration Capacity (W)	370
Power (W)	318
Amps (A)	1,72
Energy Consumption (kWh/24h)	-
Energy Class	-
Crating	
Crated dimensions L x l x H (mm)	940 x 600 x 1.080
Crated volume (l)	422
Net Weight (kg)	85
Crated Weight (kg)	100
Options	
	LED RGB
	Wire shelves (502x27)
	Wire shelves (502x28)
	Wire shelves (502x31)
	115V/1ph/60Hz
	230V/1ph/60Hz

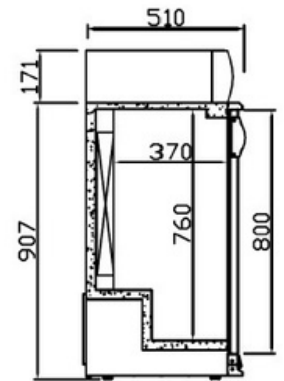
ELEVATION



PLAN VIEW

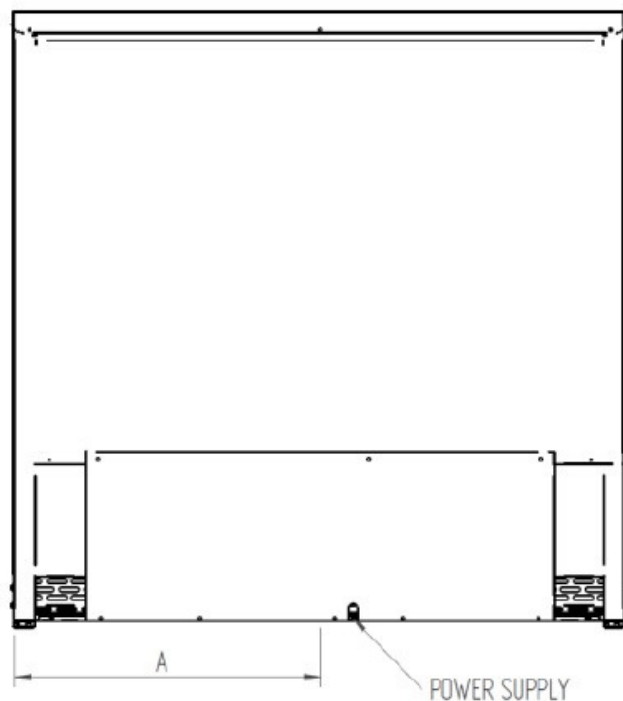


RIGHT VIEW



CONNECTION

MODELS	A (mm)
ERV25II	500





ERV35II

STRENGTHS

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	ERV35II		
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		AISI 430 Stainless Steel	
Back Material		AISI 430 Stainless Steel	
Interior Material		Plastic-coated steel, grey	
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			
Refrigerant	R290		

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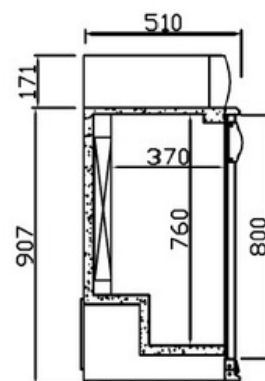
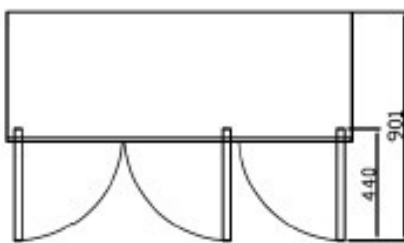
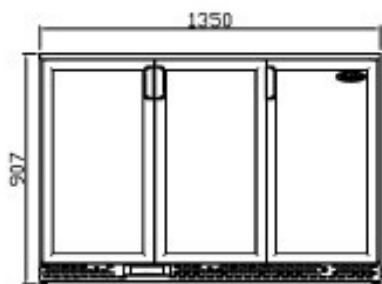
Ref amount (gr)	100		
Power Supply	230V / 1 / 50 Hz		
Refrigeration Capacity (W)	370		
Power (W)	323		
Amps (A)	1,73		
Energy Consumption (kWh/24h)	-		
Energy Class	-		
Crating			
Crated dimensions L x l x H (mm)	1.400 x 610 x 1.100		
Crated volume (l)	633		
Net Weight (kg)	109		
Crated Weight (kg)	128		
Options			
		LED RGB	
		Wire shelves (502x27)	
		Wire shelves (502x28)	
		Wire shelves (502x31)	
		115V/1ph/60Hz	
		230V/1ph/60Hz	

ERV35II

ELEVATION

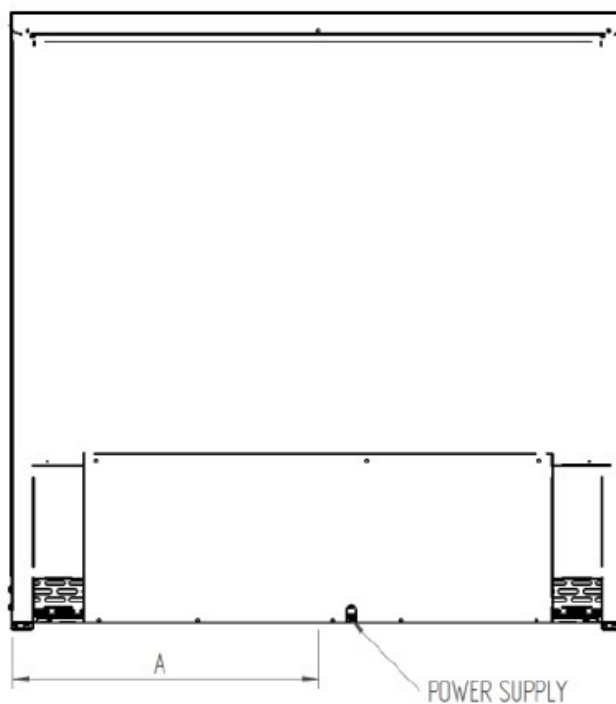
PLAN VIEW

RIGHT VIEW



CONNECTION

MODELS	A (mm)
ERV35II	680



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