

Benefit Cabinets

The Electrolux Benefit cabinets meet the requests of the customers needing GN 2/1 equipment with unique features, and have outstanding value and high performance at an affordable price. The line includes refrigerators, freezers and dual temperature cabinets available in 600 or 1300 litres capacity either with full or split solid doors.



Wide range including single and dual temperature models



IP65 (waterproof) control panel including on/off button



Maintenance-free wire-frame condenser

Quality and Reliability:

- Wire-frame condenser on all 600 lt. refrigerators: no more need to clean it!
- Wide choice of corrosion-free materials from full A304 to A430 stainless steels to white coated galvanised steel
- Digital control including service alarms as standard on all models
- Display of the actual temperature reading of each probe and fully customisable technical parameters as standard on all models
- IP65 (waterproof) digital control with integrated on/off button

Food Safety

- Forced air cooling system as standard on all models guarantees utmost temperature uniformity and food preservation
- -2°C models make meat preservation easy and safe
- Fully compliant HACCP digital controls include visible alarms and can be connected to an external printer or to a remote computer

Hygiene

- Fully rounded evaporator assembly eliminates dirt traps
- "Balloon" profiled, fully removable gaskets
- Single sheet external side panels and double sheet internal panels make cleaning operation easy and fast
- Bottom panel made in a single pressed sheet with rounded corners
- Grid supports are fully removable without the need for tools

Performance

- All models operate at a declared ambient temperature of up to 43°C
- Fully automatic defrost to guarantee frost-free operation and optimal efficiency of the cooling system
- Silent operation thanks to the wire frame condenser: all cabinets operate at 51 db(A)

Energy saving

- HCFC, CFC & HFC free, long-term insulation is guaranteed by high-density polyurethane insulating foam using cyclopentane as expanding agent
- Side walls 60 cm thick and magnetic gaskets as standard on all models to guarantee insulation from the external environment
- The unique ventilated wire-frame condenser reduces energy consumption up to 13%

Benefit Counters

The Electrolux Benefit counters answer to the need for refrigerated/frozen storage and versatility in food preparation with a compact and reliable all-purpose solution. The evaporator, foamed in the backside allows for fast cleaning, highest hygiene standards and maximum space allocated for storage. The line includes refrigerators and freezers with or without worktop, available in 2, 3 or 4 compartments and equipped with either doors, drawers or a combination.



Front: one door plus two $\frac{1}{2}$ drawers counter with built-in cooling unit Back: four doors counter with remote cooling unit



Fast cleaning and maximum hygiene in food storage area Quick operation and top versatility

Quality and Reliability:

- Wide choice of stainless steel options including full A304 configuration (except backside) for long lasting corrosion-free operation
- Rounded, welding-free corners avoid rust even in the connections between panels
- Digital control including service alarms as standard on all models
- Self closing door design to allow fast operation and minimal energy consumption
- Display of the actual temperature reading of each probe and fully customisable technical parameters as standard on all models

Food Safety

- Forced air cooling system combined with wide cooling surface as standard on all models guarantees utmost temperature uniformity and food preservation
- -2°C models make meat preservation easy and safe
- Fully compliant HACCP digital controls include visible alarms
- Can be connected to an external printer or to a remote computer

Hygiene

- "Balloon" profiled, fully removable gaskets
- Storage area free from the cooling system components to allow fast cleaning and highest hygiene standards
- Completely removable nylon coated grid supports

Performance

- All models operate at a declared ambient temperature of up to
- Fully automatic defrost on all models and automatic evaporation of defrost water in selected models to guarantee frost-free operation and optimal efficiency of the cooling system

Compact and Versatile

- The cooling unit's compact housing on left side becomes smaller by 13 cm in remote configuration to save kitchen space
- Worktops with or without splash-back, solid doors or 2x1/2, 3x1/3, 1/3+2/3 drawers, wheels or feet make each counter fully customisable to operator needs
- Freezer models are also available with drawers

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Product Code	726452	726454	726317	728638	726318	728303	726319	726458
External* and internal panels in AISI	304	430	304	430	304	430	304	304
Operating temperature at 43°C	0/+10		-2/+10		-15/-22		-2/+10 -2/+10	-2/+10 -15/-22
Gross Capacity - It		600	6	600	600		300 + 300	
External dimensions - mm (wxdxh)	720x7	80x2000	720x78	30x2000	720x780x2000		720x780x2000	
N° and type of grids (included)	3, 0	GN 2/1	3, G	N 2/1	3, GN 2/1		4, GN 2/1	
Refrigeration type	R ⁻	134a	R4	104a	R404a		R134a/R134a	R134a/R404a
Voltage/Phases/Frequency	220/1/50		220/1/50		220/1/50		220/1/50	
Additional versions								
60Hz version	726453	on request	on request	on request	726684	on request	on request	on request
White exterior version	726473	-	-	-	726474	-	-	-
Light and AISI 304 back panel version	726453	-	-	-	726457	-	-	-
Split doors version	726689	-	on request	-	726690	-	-	-
Remote refrigeration unit	on request	on request	727103	on request	727104	on request	-	-





Product Code	726459	726462	726321	on request	726323	726464	726335	726465
External* and internal panels in AISI	304	430	304	430	304	430	304	304
Operating temperature at 43°C	0/+10		-2/+10		-15/-22		-2/+10 -2/+10	-2/+10 -15/-22
Gross Capacity - It	1	1300		1300	10	300	650	+ 650
External dimensions - mm (wxdxh)	1440x	780x2000	1440x7	80x2000	1440x	780x2000	1440>	780x2000
N° and type of grids (included)	6, 0	3N 2/1	6, G	N 2/1	6, GN 2/1		6, GN 2/1	
Refrigeration type	R1	34a	R ⁻	134a	R404a		R134a/R134a	R134a/R404a
Voltage/Phases/Frequency	220	/1/50	220/1/50		220/1/50		220/1/50	
Additional versions								
60Hz version	726461	on request	on request	on request	726688	on request	on request	on request
White exterior version	726475	-	-	-	726476	-	-	-
Light and AISI 304 back panel version	726467	-	-	-	726468	-	-	-
Split doors version	on request	-	on request	-	on request	-	_	-







	2007					
Product Code	726139 727006	728512 727009	726141 727007	728517 727010	726147 727008	
External* and internal panels in AISI	304 430	304 430	304 430	304 430	304 430	
Operating temperature at 43°C	-2/+10	-15/-20	-2/+10	-15/-20	-2/+10	
Gross Capacity - It	265	265	415	415	560	
External dimensions - mm (wxdxh)	1234x700x850	234x700x850	1718x700x850	1718x700x850	2201x700x850	
N° and type of grids (included)	2, GN 1/1	2, GN 1/1	3, GN 1/1	3, GN 1/1	4, GN 1/1	
Refrigeration type	R404a	R404a	R404a	R404a	R404a	
Voltage/Phases/Frequency	220/1/50	220/1/50	220/1/50	220/1/50	220/1/50	
Additional versions						
2 half drawers version	726140 on request	728518 on request	726145 on request	728519 on request	726148 on request	
4 half drawers version	on request	-	726146 on request		726170 on request	
6 half drawers version	-	-	on request		on request	
8 half drawers version	-	-	-		on request	
Remote refrigeration unit	726202 -	-	726210 -		726213 -	
No worktop version	726668 on requ	est on request	726669 on request	on request	726670 on request	
Worktop with splash back version	726182 on requ	est on request	726188 on request	on request	726197 on request	

 $^{^{\}star}$ Galvanised back panel as standard on all models, AISI 430 bottom panel as standard on all cabinets