and Counters

The complete range includes refrigerators and freezers, 600 or 1300 litre capacity, with full and split solid doors and refrigerated or freezer counters with or without back splash, available in 2 or 3 compartments, fitted with either doors or drawers in two different sizes.

Refrigerated counter with 1 door, 2-½ drawers and 3-⅓ drawers

Reliability

- IP65 (Waterproof) digital control including service alarms as standard on all models
- Display of the actual temperature reading of each probe and fully customizable technical parameters as standard on all models
- Thermoregulator protected by transformer to cope with voltage spikes

Hygiene

- "Balloon" profile, gaskets are fully removable without tools
- Storage area separate from the cooling system components to allow fast cleaning and the highest hygiene standards
- Completely removable nylon coated grid supports
- Flat control panel, rounded corners and ergonomic handles facilitate cleaning operations
- IP65 water protection for control panel

Extractable cooling unit facilitates maintenance

Food Safety

- Forced air cooling system combined with wide cooling surface, standard on all models, guarantees utmost temperature uniformity and food preservation
- Fully compliant HACCP digital controls include visible alarms and can be connected to an external printer or to a remote computer
- Internal chamber in 304 AISI stainless steel

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

Product code	790090	790091	790082	790083	790092	790093	790084	790085
Glass door	**790087**		**790086**		**790089**		**790088**	
External /internal panels in AISI 304*	•	•	•	•	•	•	•	•
Operating temperature at 32°C (glass door)	1/10		1/10		1/10		1/10	
Operating temperature at 43°C	-2/10	-22/-15	-2/10	-22/-15	-2/10	-22/-15	-2/10	-22/-15
Gross Capacity - lt	600	600	600	600	1300	1300	1300	1300
External dimensions - mm (wxdxh)	720x788x2000	720x788x2000	720x788x2000	720x788x2000	1440x788x2000	1440x788x2000	1440x788x2000	1440x788x2000
N° and type of grids (included)	3, GN 2/1	3, GN 2/1	4, GN 2/1	4, GN 2/1	6, GN 2/1	6, GN 2/1	8, GN 2/1	8, GN 2/1
Refrigeration type	R404a	R404a	R404a	R404a	R404a	R404a	R404a	R404a
Voltage/Phases/Frequency**	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50

Product code	790096		790097	790098	790099	790100
With upstand	**790108**		**790109**	**790110**	**790111**	**790112**
Without worktop	**790094**		**on request**	**on request**	**on request**	**on request**
With remote unit and upstand	790299				790300	790301
With remote unit and without worktop	790297					
Freezer	**790307** [1]					
Freezer with upstand	**790309** [1]					
Freezer without worktop	**790305** [1]					
External /internal panels in AISI 304*	•		•	•	•	•
Operating temperature at 43°C	-2/10	-22/-15 [1]	-2/10	-2/10	-2/10	-2/10
Gross Capacity - lt	265		265	265	265	265
External dimensions - mm (wxdxh)	1238x710x850		1238x710x850	1238x710x850	1238x710x850	1238x710x850
N° and type of grids (included)	2, GN 1/1		1, GN 1/1	1, GN 1/1	-	-
Refrigeration type	R404a		R404a	R404a	R404a	R404a
Voltage/Phases/Frequency**	230/1/50		230/1/50	230/1/50	230/1/50	230/1/50

Product code	790101		790102	790103	790104	790105	790106	790107
With upstand	**790113**		**790114**	**790115**	**790116**	**790117**	**790118**	**790119**
Without worktop	**790095**		**on request**	**on request**	**on request**	**on request**	**on request**	**on request**
With remote unit and upstand	790302						790303	790304
With remote unit and without worktop	790298							
Freezer	**790308** [1]							
Freezer with upstand	**790310** [1]							
Freezer without worktop	**790306** [1]							
External /internal panels in AISI 304*	•		•	•	•	•	•	•
Operating temperature at 43°C	-2/10	-22/-15 [1]	-2/10	-2/10	-2/10	-2/10	-2/10	-2/10
Gross Capacity - lt	420		420	420	420	420	420	420
External dimensions - mm (wxdxh)	1721x710x850		1721x710x850	1721x710x850	1721x710x850	1721x710x850	1721x710x850	1721x710x850
N° and type of grids (included)	3, GN 1/1		2, GN 1/1	2, GN 1/1	1, GN 1/1	1, GN 1/1	-	-
Refrigeration type	R404a		R404a	R404a	R404a	R404a	R404a	R404a
Voltage/Phases/Frequency**	230/1/50		230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50

* External panels in AISI 430 available on request
** 60Hz models available on request
[1] Operating temperature for freezer model

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Benefit line

Thinking of you
Electrolux

Benefit Cabinets

The Electrolux Benefit cabinets and counters set the standards of quality, reliability and performance. Designed and tested to work in extremely high temperatures and humid environments.

Split door configuration extends food preservation time

Performance

➢ All models operate at a declared temperature range even at 43°C ambient temperature
➢ Fully automatic defrost to guarantee frost-free operation and optimal efficiency of the cooling system
➢ Self-closing door design to allow fast operation and minimal energy consumption
➢ Silent operation thanks to the wire frame condenser: all 600 lt refrigerated cabinets operate at 51 db(A)
➢ Better cooling in low ceiling installations with special optional accessory

Removable "balloon" profiled gasket

Maintenance-free wire frame condenser

Efficiency

➢ HCFC & CFC free, long-term insulation is guaranteed by high-density polyurethane insulating foam (40 Kg/dm3)
➢ Wide "balloon" profiled gasket provides an excellent seal thus reducing heat dispersion
➢ Side walls, 60 cm thick, insulation and magnetic gaskets as standard on all models to guarantee protection from the external environment
➢ The unique ventilated wire-frame condenser reduces energy consumption up to 13%

and Counters

Quality

➢ Evaporator coated with special material to protect against corrosion from acidic foods
➢ Full stainless steel construction for long lasting corrosion-free operation
➢ Rounded, welding-free corners avoid rust even in the connections between panels
➢ Heating elements in the door frames including all central supports for doors and drawers

304 AISI stainless steel bottom with rounded corners and 45° angles

Fully extractable drawers to accept GN 1/1 containers

Versatility

➢ 38-level grid positions to adapt to loads of different sizes
➢ Fully customizable counters: 710mm work tops with or without back splash, solid doors or 2x½, 3x^1/3 drawers per section, on feet
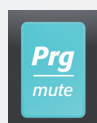➢ Door and drawer configuration can be changed even on-site (only counters)

Removable grids and supports

Digital control

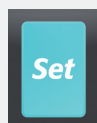*Quickly adjust temperature and defrost settings with a simple touch of a button.*
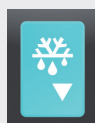

Total control in only 4 buttons

PRG/MUTE
Set the service parameters or mute the audible alarm

ON/OFF button
"UP"
To increase temperature

SET
Set internal cavity temperature and technical parameters

MANUAL DEFROST
Activates the defrost cycle
"DOWN"
To decrease temperature

Clear LED display of operational status icons and internal temperature

COMPRESSOR
ON when the compressor starts

DEFROST
ON when the defrost cycle is activated

FAN
ON when the fan starts

ALARM
FLASHES in the event of alarms during normal operation (high/low temperature)

AUXILIARY (if present)
ON when auxiliary output selected as AUX is activated

SERVICE
FLASHES in the event of malfunctions