

OPCIONES DE PERSONALIZACIÓN • CUSTOMIZATION OPTIONS



DECORACIÓN ESTANDAR • STANDARD DECORATION

Total acero inoxidable
(Sin incremento de precio)

Total stainless steel
(No price increase)

CARACTERÍSTICAS CONSTRUCTIVAS • CONSTRUCTION FEATURES

- Exterior en acero inoxidable AISI-304
- Interior en acero inoxidable AISI-304.
- Perfilera en aluminio anodizado. (solo puertas de vidrio)
- Aislamiento de poliuretano inyectado, densidad 40kg/m3, bajo GWP y cero efecto ODP.
- Exterior made of AISI-304 stainless steel
- Interior made of AISI-304 stainless steel
- Anodized aluminum profiles (glass doors only)
- Injected polyurethane insulation, density 40 kg/m³, low GWP and zero ODP impact

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COMPONENTES • COMPONENTS

- El: Cúpula de cristal
- El-T: Cúpula inox abatible
- Capacidad para cubetas GN no incluidas
- Apoyos regulables en altura
- Evaporador con placa fría
- Control digital de temperatura y descarches, eficiente en la gestión del consumo de energía.
- Descarche automático con evaporación automática.
- Expositor de ingredientes independiente, capacidad GN 1/4 incluido.
- El: Glass dome
- El-T: Foldable stainless steel dome
- Capacity for GN pans (not included)
- Height-adjustable supports
- Evaporator with cold plate
- Digital temperature and defrost control, energy-efficient management
- Automatic defrost with automatic evaporation
- Independent ingredient display with GN 1/4 capacity included

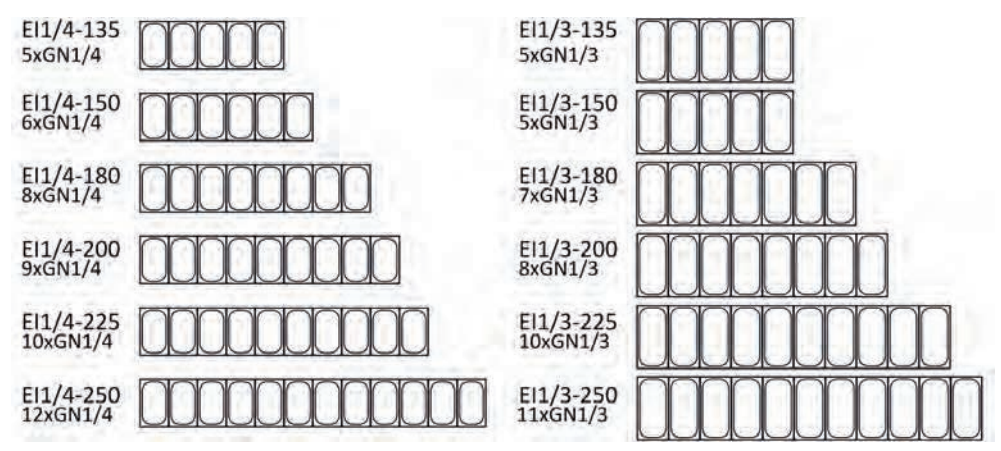
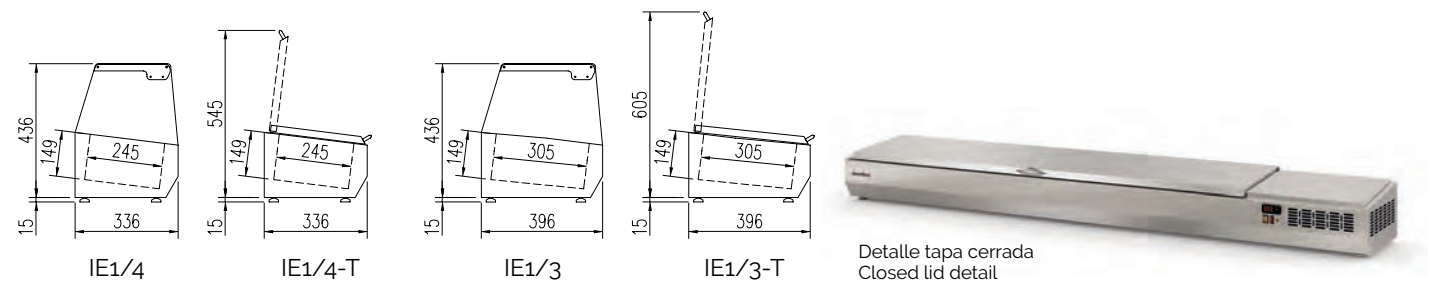
MESAS FRIAS

DATOS TÉCNICOS • TECHNICAL FEATURES

- Tensión de trabajo monofásica 220V 50Hz
- Tensión de trabajo monofásica 115V 60Hz o 220v 60Hz (consultar)
- Gas refrigerante R-290
- Operating voltage: single-phase 220V 50Hz
- Operating voltage: single-phase 115V 60Hz or 220V 60Hz (upon request)
- R-290 refrigerant gas

TIPOS DE ILUMINACIÓN • TYPES OF LIGHTING

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6500K



	Modelo Model	Largo Length mm	Fondo Depth mm	Rango Range	Capacidad Capacity GN 1/4	Capacidad Capacity GN 1/3	Potencia Frig. Frig Power W	Consumo Nominal Nominal Consumption W (IE-T)	Consumo Nominal Nominal Consumption W (IE)
	IE-1/4-135	1345	336	+2°C +8°C	5	0	158	131	152
	IE-1/4-150	1495	336	+2°C +8°C	6	0	170	134	155
	IE-1/4-180	1795	336	+2°C +8°C	8	0	190	136	162
	IE-1/4-200	2020	336	+2°C +8°C	9	0	200	138	180
	IE-1/4-225	2245	336	+2°C +8°C	10	0	502	203	245
	IE-1/4-250	2545	336	+2°C +8°C	12	0	502	203	245
	IE-1/4-135-T	1345	336	+2°C +8°C	5	0	158	131	152
	IE-1/4-150-T	1495	336	+2°C +8°C	6	0	170	134	155
	IE-1/4-180-T	1795	336	+2°C +8°C	8	0	190	136	162
	IE-1/4-200-T	2020	336	+2°C +8°C	9	0	200	138	180
	IE-1/4-225-T	2245	336	+2°C +8°C	10	0	502	203	245
	IE-1/4-250-T	2545	336	+2°C +8°C	12	0	502	203	245
	IE-1/3-135	1345	396	+2°C +8°C	0	5	158	131	152
	IE-1/3-150	1495	396	+2°C +8°C	0	5	170	134	155
	IE-1/3-180	1795	396	+2°C +8°C	0	7	190	136	162
	IE-1/3-200	2020	396	+2°C +8°C	0	8	200	138	180
	IE-1/3-225	2245	396	+2°C +8°C	0	10	502	203	245
	IE-1/3-250	2545	396	+2°C +8°C	0	11	502	203	245
	IE-1/3-135-T	1345	396	+2°C +8°C	0	5	158	131	152
	IE-1/3-150-T	1495	396	+2°C +8°C	0	5	170	134	155
	IE-1/3-180-T	1795	396	+2°C +8°C	0	7	190	136	162
	IE-1/3-200-T	2020	396	+2°C +8°C	0	8	200	138	180
	IE-1/3-225-T	2245	396	+2°C +8°C	0	10	502	203	245
	IE-1/3-250-T	2545	396	+2°C +8°C	0	11	502	203	245

VORTEX IE

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IE 1/4-200-T



IE 1/3-180

Separador cubetas GN 1/6 / GN 1/6 tray separator

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