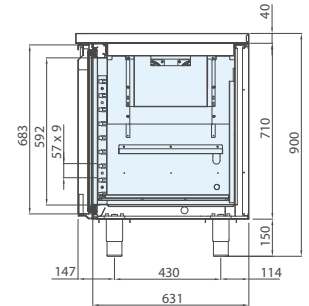
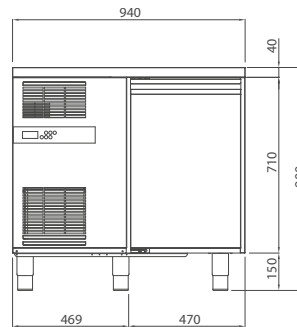


mod. **COU94TNP** | cod. 06600000

mod. **COU94TNPR** | cod. 06600010



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
0 / +8	940x700x900	1370x750x1100	R290	96	5	A	215	230 V / 50 Hz	416

EN TECHNICAL AND FUNCTIONAL FEATURES

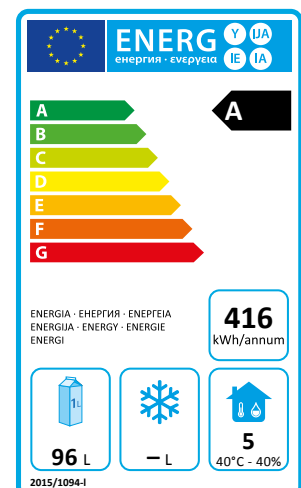
- Refrigerated counter with AISI 304 stainless steel worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with compressor cut off in the 0/+8 °C version
- Automatic defrosting with electric resistance in the -2/+8 °C version
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

COU94TNPR - cod. 06600010: version with round edge worktop

V-2+8COU - cod. 06690010: -2/+8 °C working temperatur version

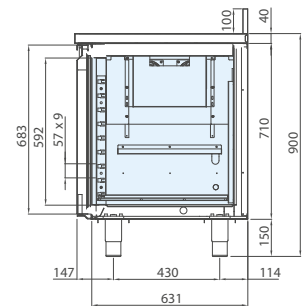
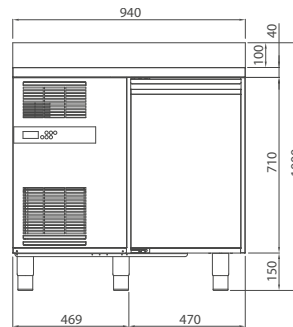
OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Sink above the unit
- Neutral drawer above the unit
- Spare drawers' kit
(1/2 + 1/2 - 1/3 + 2/3 - 1/3 + 1/3 + 1/3)
- Glass door and Led lighting



mod. **COU94TNPA** | cod. 06600020

mod. **COU94TNPRA** | cod. 06600030



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
0 / +8	940x700x900	1370x750x1100	R290	96	5	A	215	230 V / 50 Hz	416

EN TECHNICAL AND FUNCTIONAL FEATURES

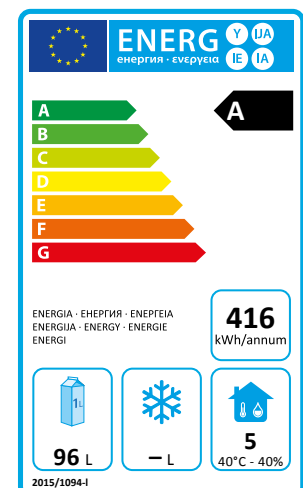
- Refrigerated counter with AISI 304 stainless steel worktop with splashback h 100 mm
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with compressor cut off in the 0/+8 °C version
- Automatic defrosting with electric resistance in the -2/+8 °C version
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

COU94TNPRA - cod. 06600030: version with round edge worktop

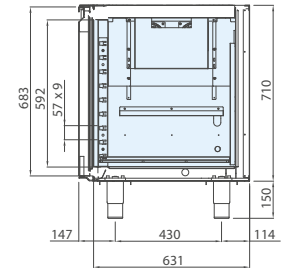
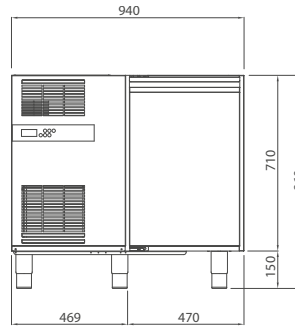
V-2+8COU - cod. 06690010: -2/+8 °C working temperatur version

OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Sink above the unit
- Neutral drawer above the unit
- Spare drawers' kit
(1/2 + 1/2 - 1/3 + 2/3 - 1/3 + 1/3 + 1/3)
- Glass door and Led lighting



mod. **COU94TN** | cod. 06600040



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
0 / +8	940x700x860	1370x750x1100	R290	96	5	A	215	230 V / 50 Hz	438

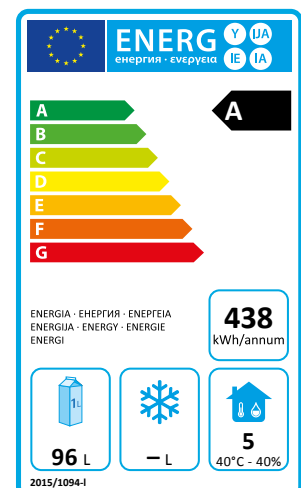
EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter without worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with compressor cut off in the 0/+8 °C version
- Automatic defrosting with electric resistance in the -2/+8 °C version
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

V-2+8COU - cod. 06690010: -2/+8 °C working temperatur version

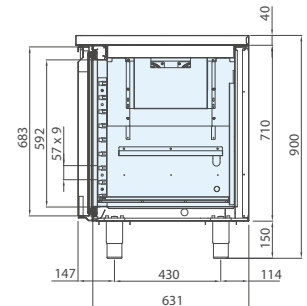
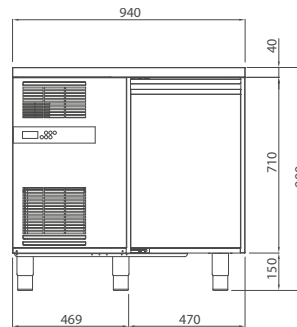
OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit (1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)
- Glass door and Led lighting



mod. **COU94BTP** | cod. 06605000

mod. **COU94BTPR** | cod. 06605010



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
-18 / -22	940x700x900	1370x750x1100	R290	96	5	D	240	230 V / 50 Hz	2044

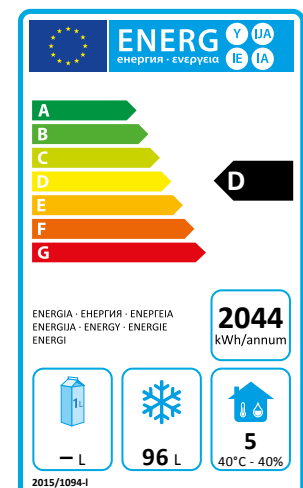
EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter with AISI 304 stainless steel worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with electric resistance
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

COU94BTPR - cod. 06605010: version with round edge worktop

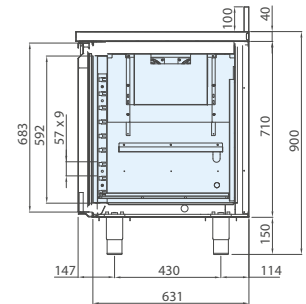
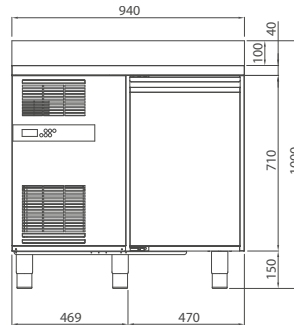
OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Sink above the unit
- Neutral drawer above the unit
- Spare drawers' kit
(1/2 + 1/2 - 1/3 + 2/3 - 1/3 + 1/3 + 1/3)



mod. **COU94BTPA** | cod. 06605020

mod. **COU94BTPRA** | cod. 06605030



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
-18 / -22	940x700x900	1370x750x1100	R290	96	5	D	240	230 V / 50 Hz	2044

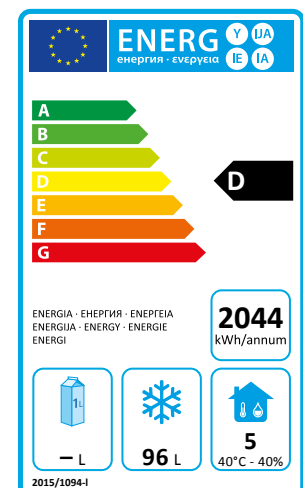
EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter with AISI 304 stainless steel worktop with splashback h 100 mm
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with electric resistance
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

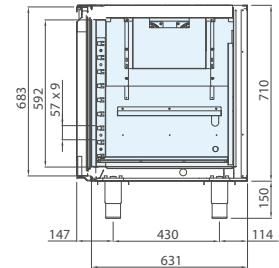
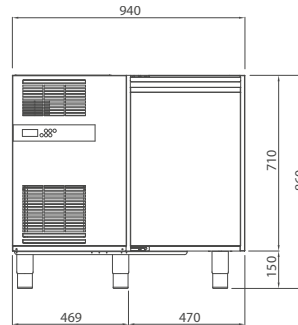
COU94BTPR - cod. 06605010: version with round edge worktop

OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Sink above the unit
- Neutral drawer above the unit
- Spare drawers' kit
(1/2 + 1/2 - 1/3 + 2/3 - 1/3 + 1/3 + 1/3)



mod. **COU94BT** | cod. 06605040



EN TECHNICAL SPECIFICATIONS

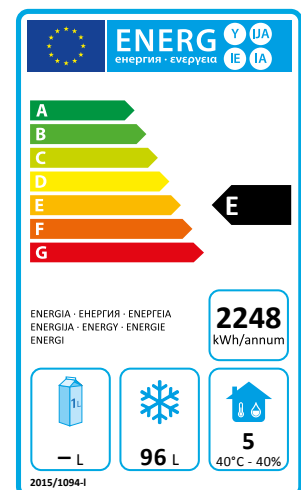
Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
-18 / -22	940x700x860	1370x750x1100	R290	96	5	E	240	230 V / 50 Hz	2248

EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter without worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with electric resistance
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

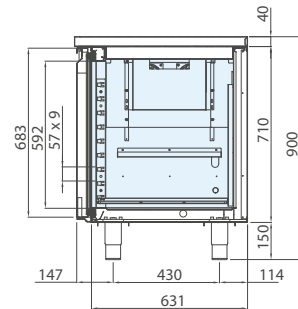
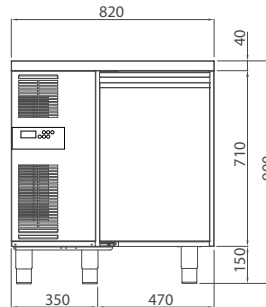
OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of “U” runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit
(1/2 + 1/2 - 1/3 + 2/3 - 1/3 + 1/3 + 1/3)



mod. COUSM82TNP | cod. 06610000

mod. COUSM82TNPR | cod. 06610010



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
0 / +8	820x700x900	1370x750x1100	R290	96	5	A	215	230 V / 50 Hz	416

EN TECHNICAL AND FUNCTIONAL FEATURES

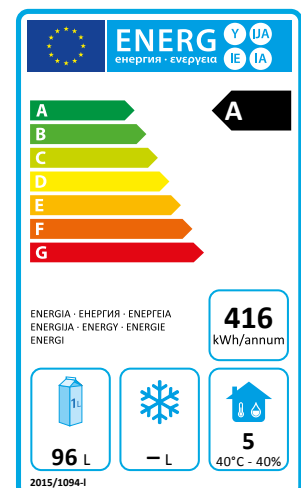
- Refrigerated counter with AISI 304 stainless steel worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Compact motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with compressor cut off in the 0/+8 °C version
- Automatic defrosting with electric resistance in the -2/+8 °C version
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

COUSM82TNPR - cod. 06610010: version with round edge worktop

V-2+8COU - cod. 06690010: -2/+8 °C working temperatur version

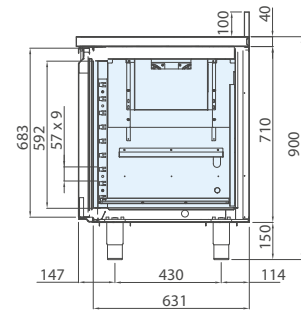
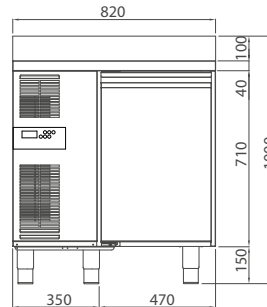
OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit
(1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)
- Glass door and Led lighting



mod. COUSM82TNPA | cod. 06610020

mod. COUSM82TNPRA | cod. 06610030



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
0 / +8	820x700x900	1370x750x1100	R290	96	5	A	215	230 V / 50 Hz	416

EN TECHNICAL AND FUNCTIONAL FEATURES

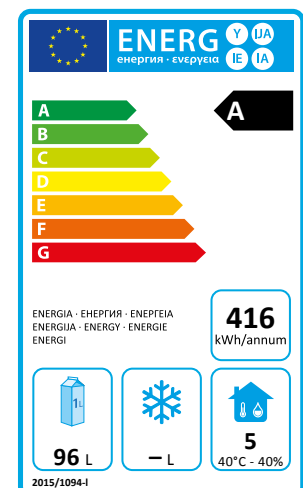
- Refrigerated counter with AISI 304 stainless steel worktop with splashback h 100 mm
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Compact motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with compressor cut off in the 0/+8 °C version
- Automatic defrosting with electric resistance in the -2/+8 °C version
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

COUSM82TNPRA - cod. 06610030: version with round edge worktop

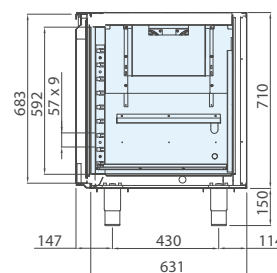
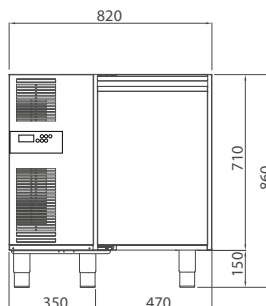
V-2+8COU - cod. 06690010: -2/+8 °C working temperatur version

OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit
(1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)
- Glass door and Led lighting



mod. COUSM82TN | cod. 06610040



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
0 / +8	820x700x860	1370x750x1100	R290	96	5	A	215	230 V / 50 Hz	438

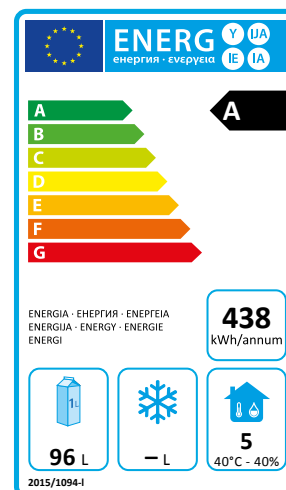
EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter without worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Compact motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with compressor cut off in the 0/+8 °C version
- Automatic defrosting with electric resistance in the -2/+8 °C version
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

V-2+8COU - cod. 06690010: -2/+8 °C working temperatur version

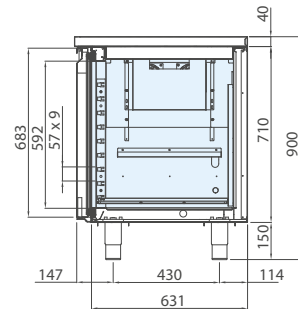
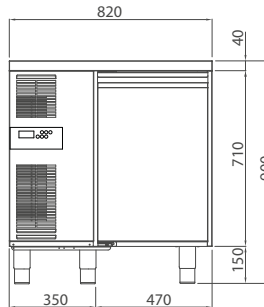
OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit
(1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)
- Glass door and Led lighting



mod. COUSM82BTP | cod. 06615000

mod. COUSM82BTPR | cod. 06615010



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
-18 / -22	820x700x900	1370x750x1100	R290	96	5	D	240	230 V / 50 Hz	2044

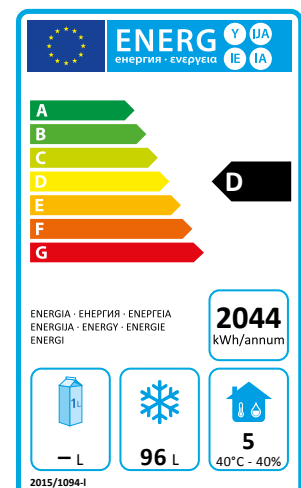
EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter with AISI 304 stainless steel worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Compact motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with electric resistance
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

COUSM82BTPR - cod. 06615010: version with round edge worktop

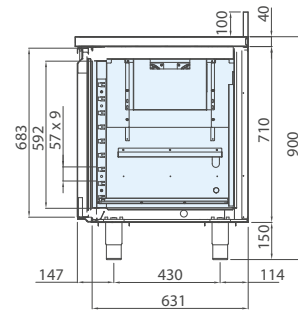
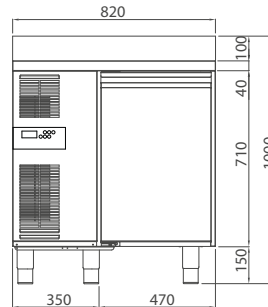
OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit
(1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)



mod. COUSM82BTPA | cod. 06615020

mod. COUSM82BTPRA | cod. 06615030



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
-18 / -22	820x700x900	1370x750x1100	R290	96	5	D	240	230 V / 50 Hz	2044

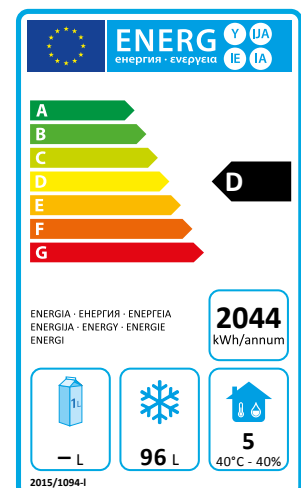
EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter with AISI 304 stainless steel worktop with splashback h 100 mm
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Compact motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with electric resistance
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

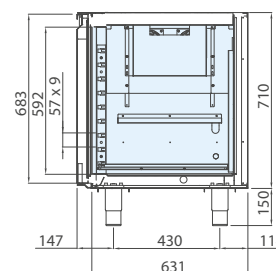
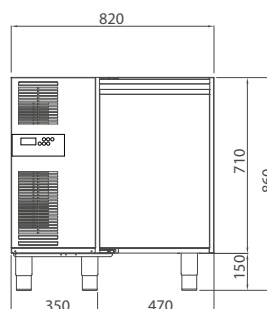
COUSM82BTPRA - cod. 06615030: version with round edge worktop

OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit
(1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)



mod. COUSM82BTP | cod. 06615040



EN TECHNICAL SPECIFICATIONS

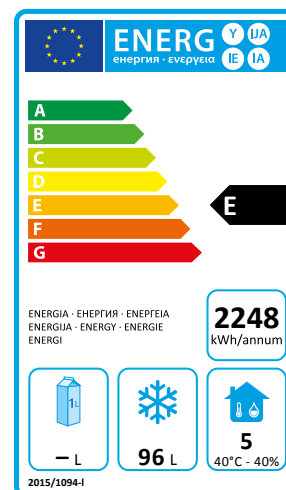
Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
-18 / -22	820x700x900	1370x750x1100	R290	96	5	E	240	230 V / 50 Hz	2248

EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter without worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Compact motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with electric resistance
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

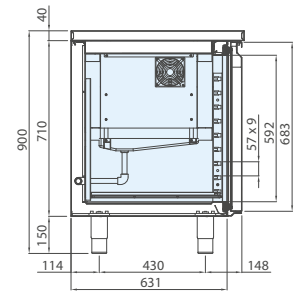
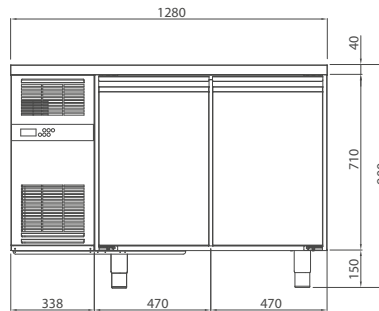
OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit
(1/2 + 1/2 - 1/3 + 2/3 - 1/3 + 1/3 + 1/3)



mod. **COU128TNP** | cod. 06620000

mod. **COU128TNPR** | cod. 06620010



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
0 / +8	1280x700x900	1370x750x1100	R290	192	5	A	215	230 V / 50 Hz	449

EN TECHNICAL AND FUNCTIONAL FEATURES

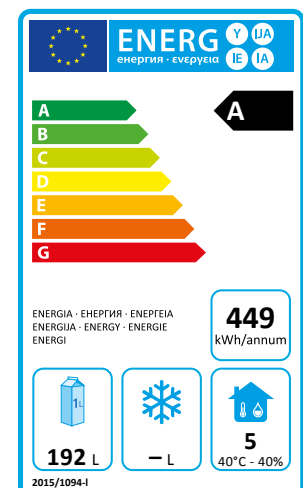
- Refrigerated counter with AISI 304 stainless steel worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with compressor cut off in the 0/+8 °C version
- Automatic defrosting with electric resistance in the -2/+8 °C version
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

COU128TNPR - cod. 06620010: version with round edge worktop

V-2+8COU - cod. 06690010: -2/+8 °C working temperatur version

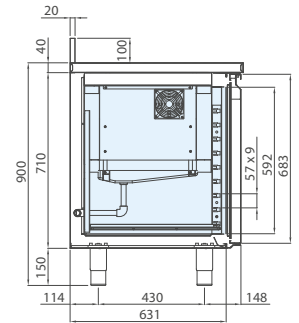
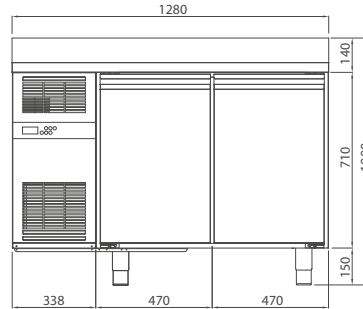
OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Sink above the unit
- Neutral drawer above the unit
- Spare drawers' kit
(1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)
- Glass door and Led lighting



mod. COU128TNPA | cod. 06620020

mod. COU128TNPRA | cod. 06620030



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
0 / +8	1280x700x900	1370x750x1100	R290	192	5	A	215	230 V / 50 Hz	449

EN TECHNICAL AND FUNCTIONAL FEATURES

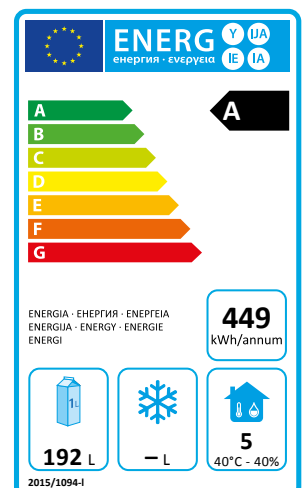
- Refrigerated counter with AISI 304 stainless steel worktop with splashback h 100 mm
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with compressor cut off in the 0/+8 °C version
- Automatic defrosting with electric resistance in the -2/+8 °C version
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

COU128TNPRA - cod. 06620030: version with round edge worktop

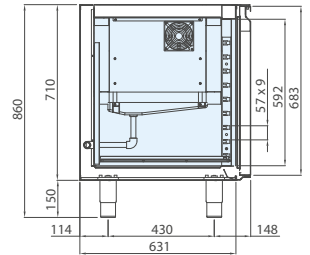
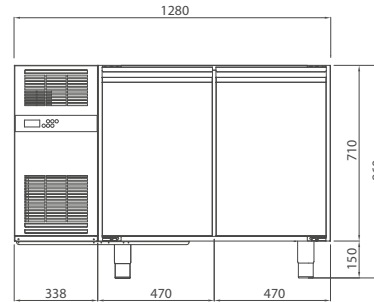
V-2+8COU - cod. 06690010: -2/+8 °C working temperatur version

OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Sink above the unit
- Neutral drawer above the unit
- Spare drawers' kit (1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)
- Glass door and Led lighting



mod. **COU128TN** | cod. 06620040



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
0 / +8	1280x700x860	1370x750x1100	R290	192	5	A	215	230 V / 50 Hz	475

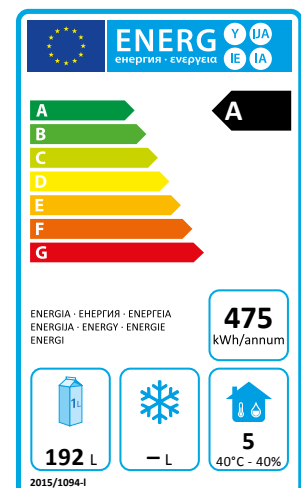
EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter without worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with compressor cut off in the 0/+8 °C version
- Automatic defrosting with electric resistance in the -2/+8 °C version
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

V-2+8COU - cod. 06690010: -2/+8 °C working temperatur version

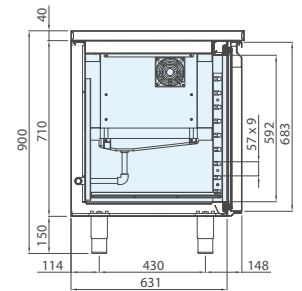
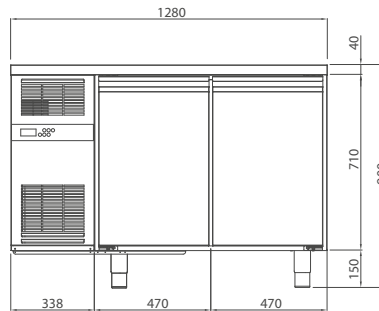
OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit
(1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)
- Glass door and Led lighting



mod. **COU128BTP** | cod. 06625000

mod. **COU128BTPR** | cod. 06625010



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
-18 / -22	1280x700x900	1370x750x1100	R290	192	5	D	490	230 V / 50 Hz	2555

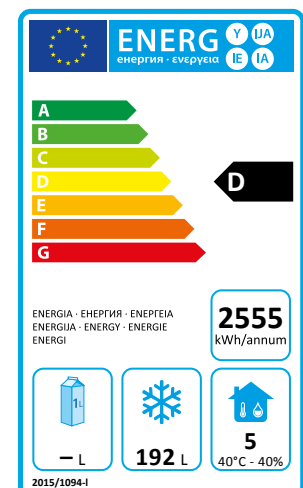
EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter with AISI 304 stainless steel worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with electric resistance
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

COU128BTPR - cod. 06625010: version with round edge worktop

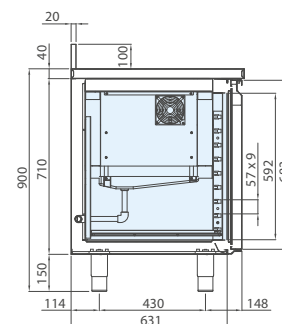
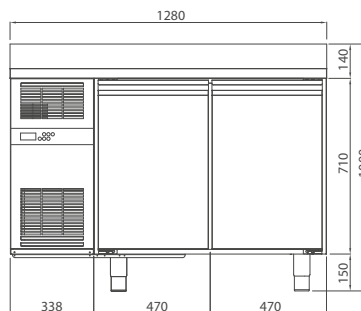
OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Sink above the unit
- Neutral drawer above the unit
- Spare drawers' kit
(1/2 + 1/2 - 1/3 + 2/3 - 1/3 + 1/3 + 1/3)



mod. **COU128BTPA** | cod. 06625020

mod. **COU128BTPRA** | cod. 06625030



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
-18 / -22	1280x700x900	1370x750x1100	R290	192	5	D	490	230 V / 50 Hz	2555

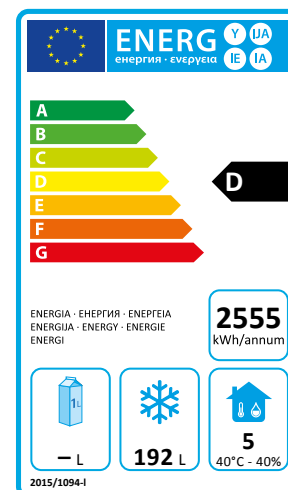
EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter with AISI 304 stainless steel worktop with splashback h 100 mm
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with electric resistance
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

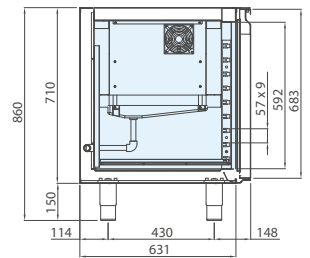
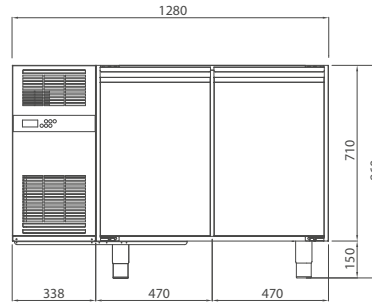
COU128BTPRA - cod. 06625030: version with round edge worktop

OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Sink above the unit
- Neutral drawer above the unit
- Spare drawers' kit
(1/2 + 1/2 - 1/3 + 2/3 - 1/3 + 1/3 + 1/3)



mod. **COU128BT** | cod. 06625040



EN TECHNICAL SPECIFICATIONS

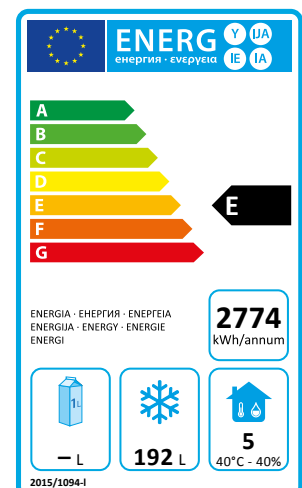
Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
-18 / -22	1280 x 700 x 860	1370 x 750 x 1100	R290	192	5	E	490	230 V / 50 Hz	2774

EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter without worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with electric resistance
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

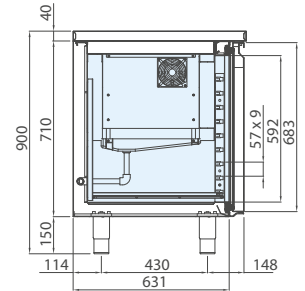
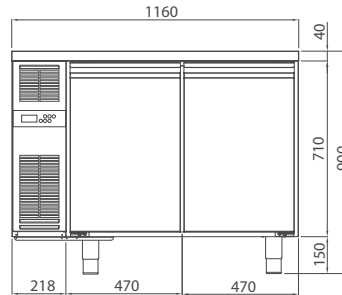
OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit
(1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)



mod. COUSM116TNP | cod. 06630000

mod. COUSM116TNPR | cod. 06630010



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
0 / +8	1160x700x900	1370x750x1100	R290	192	5	A	215	230 V / 50 Hz	449

EN TECHNICAL AND FUNCTIONAL FEATURES

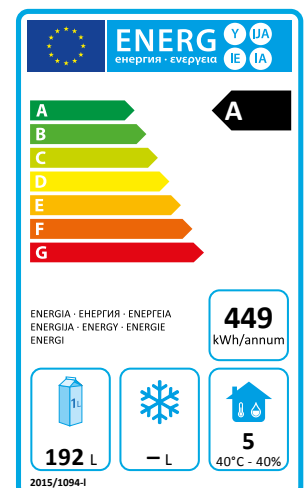
- Refrigerated counter with AISI 304 stainless steel worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Compact motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with compressor cut off in the 0/+8 °C version
- Automatic defrosting with electric resistance in the -2/+8 °C version
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

COUSM116TNPR - cod. 06630010: version with round edge worktop

V-2+8COU - cod. 06690010: -2/+8 °C working temperatur version

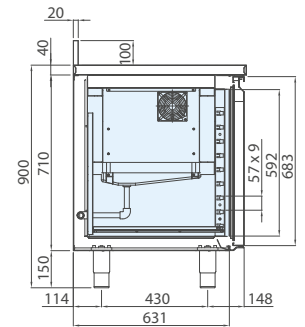
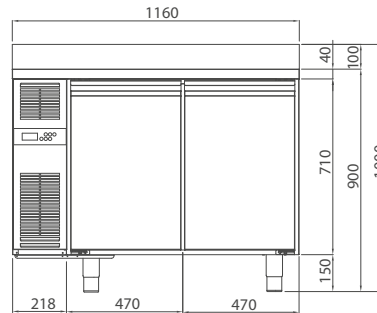
OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit
(1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)
- Glass door and Led lighting



mod. COUSM116TNPA | cod. 06630020

mod. COUSM116TNPRA | cod. 06630030



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
0 / +8	1160x700x900	1370x750x1100	R290	192	5	A	215	230 V / 50 Hz	449

EN TECHNICAL AND FUNCTIONAL FEATURES

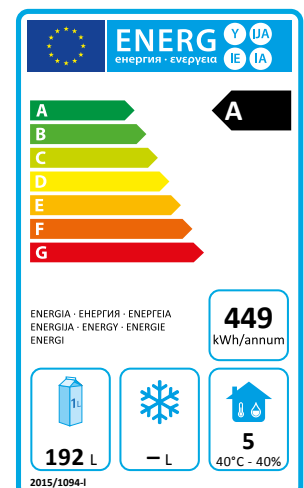
- Refrigerated counter with AISI 304 stainless steel worktop with splashback h 100 mm
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Compact motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with compressor cut off in the 0/+8 °C version
- Automatic defrosting with electric resistance in the -2/+8 °C version
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

COUSM116TNPRA - cod. 06630030: version with round edge worktop

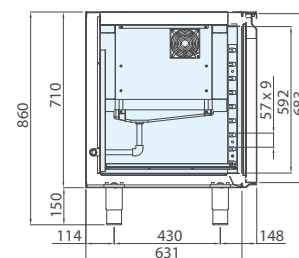
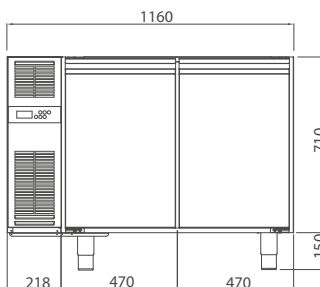
V-2+8COU - cod. 06690010: -2/+8 °C working temperatur version

OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit
(1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)
- Glass door and Led lighting



mod. COUSM116TN | cod. 06630040



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
0 / +8	1160x700x860	1370x750x1100	R290	192	5	A	215	230 V / 50 Hz	475

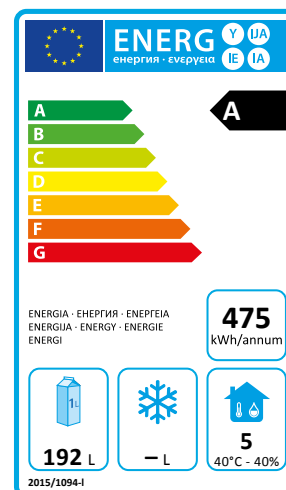
EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter without worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Compact motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with compressor cut off in the 0/+8 °C version
- Automatic defrosting with electric resistance in the -2/+8 °C version
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

V-2+8COU - cod. 06690010: -2/+8 °C working temperatur version

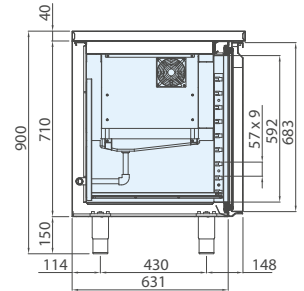
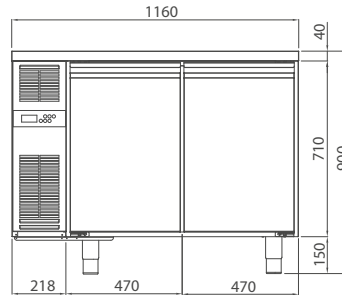
OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit (1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)
- Glass door and Led lighting



mod. **COUSM116BTP** | cod. 06635000

mod. **COUSM116BTPR** | cod. 06635010



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
-18 / -22	1160x700x900	1370x750x1100	R290	192	5	D	490	230 V / 50 Hz	2555

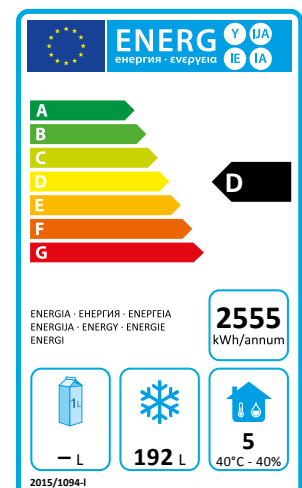
EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter with AISI 304 stainless steel worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Compact motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with electric resistance
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

COUSM116BTPR - cod. 06635010: version with round edge worktop

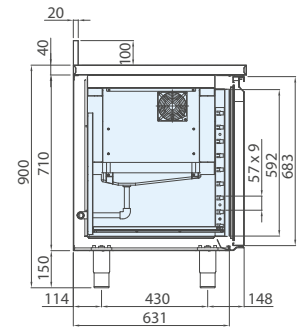
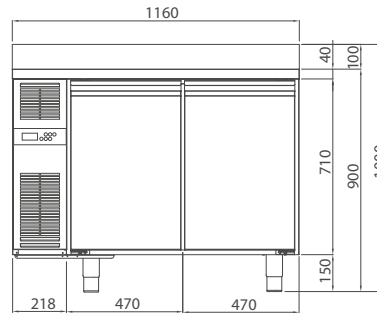
OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit
(1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)



mod. COUSM116BTPA | cod. 06635020

mod. COUSM116BTPRA | cod. 06635030



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
-18 / -22	1160x700x900	1370x750x1100	R290	192	5	D	490	230 V / 50 Hz	2555

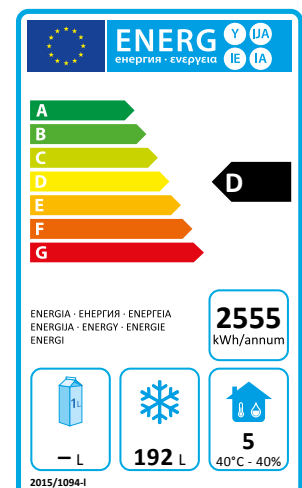
EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter with AISI 304 stainless steel worktop with splashback h 100 mm
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Compact motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with electric resistance
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

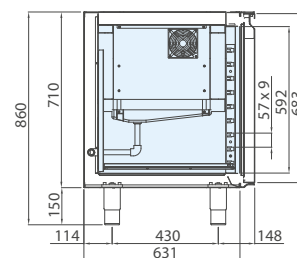
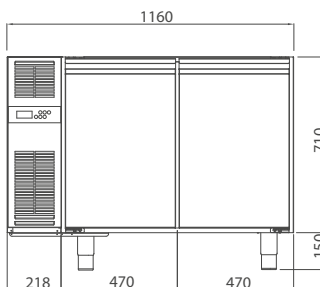
COUSM116BTPRA - cod. 06635030: version with round edge worktop

OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit
(1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)



mod. COUSM116BT | cod. 06635040



EN TECHNICAL SPECIFICATIONS

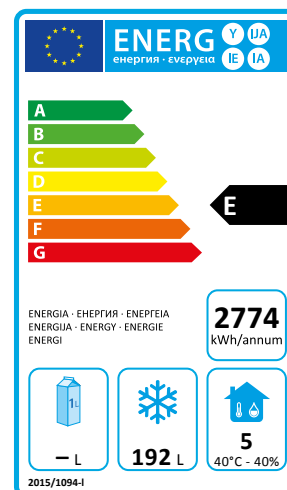
Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
-18 / -22	1160x700x860	1370x750x1100	R290	192	5	E	490	230 V / 50 Hz	2774

EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter without worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Compact motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with electric resistance
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

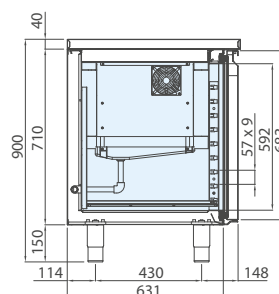
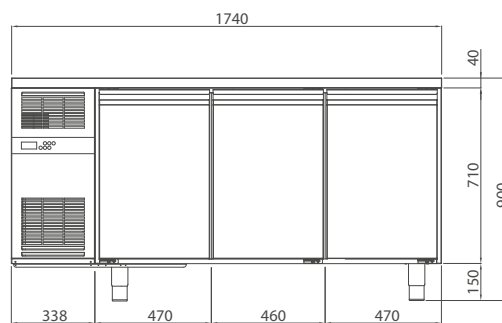
OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit
(1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)



mod. COU174TNP | cod. 06640000

mod. COU174TNPR | cod. 06640010



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
0 / +8	1740x700x900	1800x750x1100	R290	288	5	A	215	230 V / 50 Hz	548

EN TECHNICAL AND FUNCTIONAL FEATURES

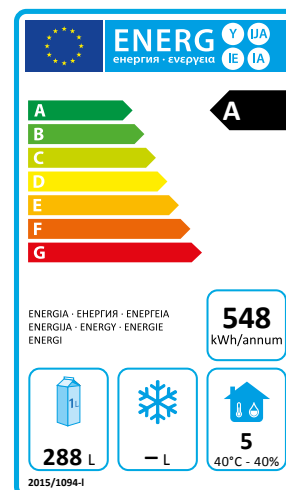
- Refrigerated counter with AISI 304 stainless steel worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with compressor cut off in the 0/+8 °C version
- Automatic defrosting with electric resistance in the -2/+8 °C version
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

COU174TNPR - cod. 06640010: version with round edge worktop

V-2+8COU - cod. 06690010: -2/+8 °C working temperatur version

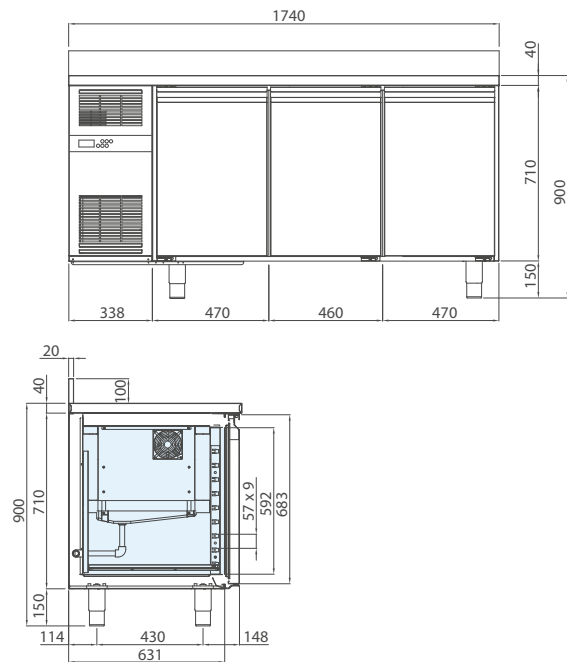
OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Sink above the unit
- Neutral drawer above the unit
- Spare drawers' kit
(1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)
- Glass door and Led lighting



mod. COU174TNPA | cod. 06640020

mod. COU174TNPRA | cod. 06640030



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
0 / +8	1740 x 700 x 900	1800 x 750 x 1100	R290	288	5	A	215	230 V / 50 Hz	548

EN TECHNICAL AND FUNCTIONAL FEATURES

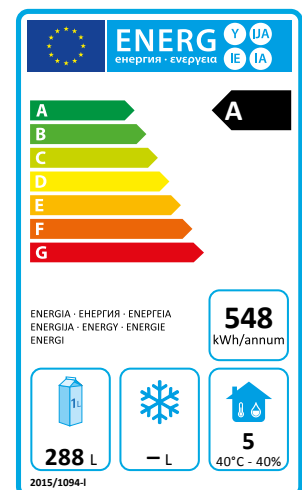
- Refrigerated counter with AISI 304 stainless steel worktop with splashback h 100 mm
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with compressor cut off in the 0/+8 °C version
- Automatic defrosting with electric resistance in the -2/+8 °C version
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

COU174TNPRA - cod. 06640030: version with round edge worktop

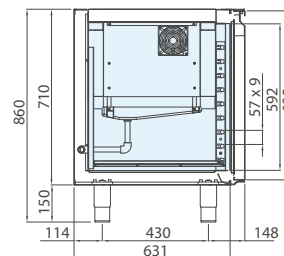
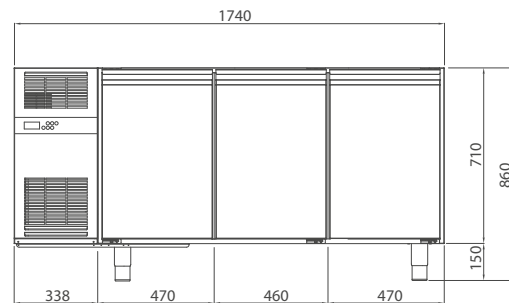
V-2+8COU - cod. 06690010: -2/+8 °C working temperatur version

OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Sink above the unit
- Neutral drawer above the unit
- Spare drawers' kit
(1/2 + 1/2 - 1/3 + 2/3 - 1/3 + 1/3 + 1/3)
- Glass door and Led lighting



mod. **COU174TN** | cod. 06640040



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
0 / +8	1740 x 700 x 860	1800 x 750 x 1100	R290	288	5	A	215	230 V / 50 Hz	577

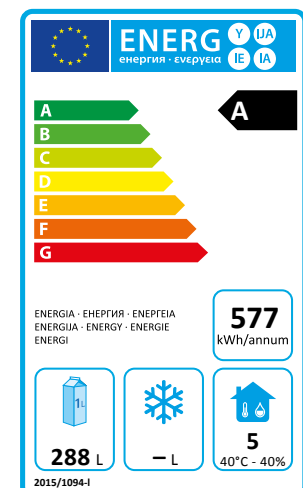
EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter without worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with compressor cut off in the 0/+8 °C version
- Automatic defrosting with electric resistance in the -2/+8 °C version
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

V-2+8COU - cod. 06690010: -2/+8 °C working temperatur version

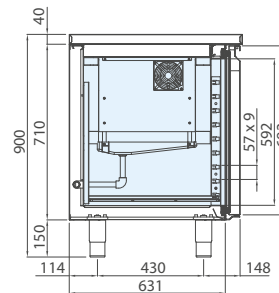
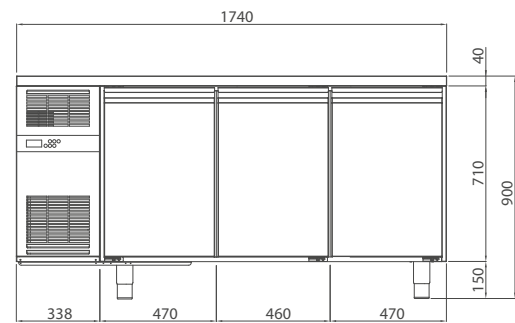
OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit
(1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)
- Glass door and Led lighting



mod. **COU174BTP** | cod. 06645040

mod. **COU174BTPR** | cod. 06645010



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
-18 / -22	1740x700x900	1800x750x1100	R290	288	5	E	570	230 V / 50 Hz	3376

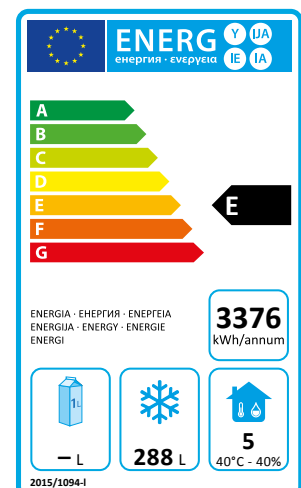
EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter with AISI 304 stainless steel worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with electric resistance
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

OPTIONAL

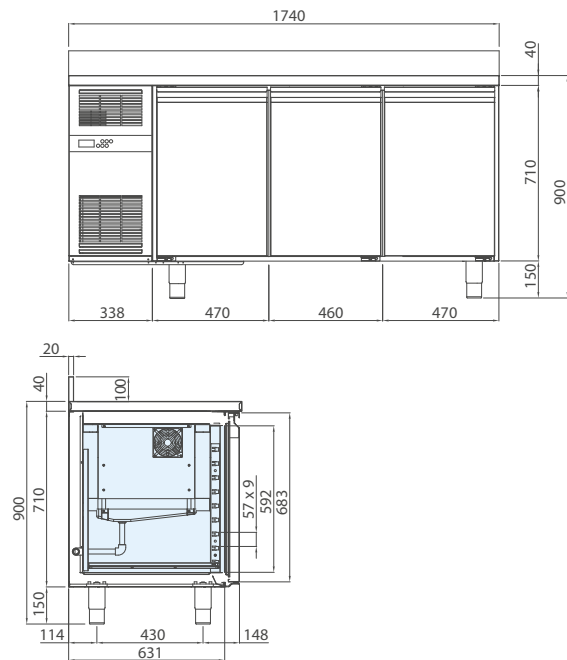
- Stainless steel grid GN 1/1
- Stainless steel couple of “U” runners
- Set of 4/6 castors
- Lock with key
- Sink above the unit
- Neutral drawer above the unit
- Spare drawers' kit
(1/2 + 1/2 - 1/3 + 2/3 - 1/3 + 1/3 + 1/3)

COU174BTPR - cod. 06645010: version with round edge worktop



mod. **COU174BTPA** | cod. 06645020

mod. **COU174BTPRA** | cod. 06645030



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
-18 / -22	1740 x 700 x 900	1800 x 750 x 1100	R290	288	5	E	570	230 V / 50 Hz	3376

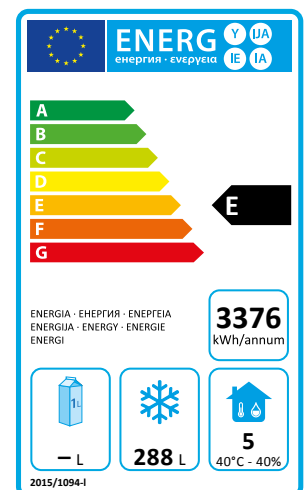
EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter with AISI 304 stainless steel worktop with splashback h 100 mm
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with electric resistance
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

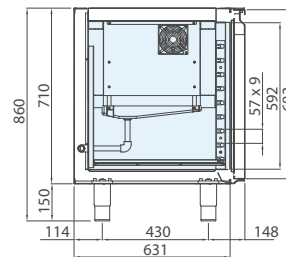
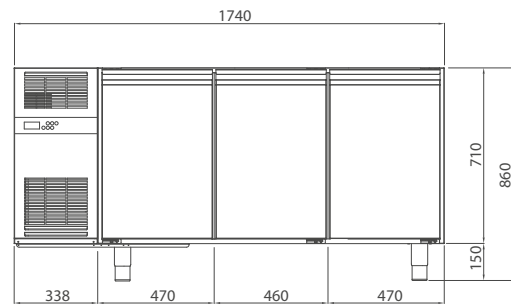
OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of “U” runners
- Set of 4/6 castors
- Lock with key
- Sink above the unit
- Neutral drawer above the unit
- Spare drawers' kit
(1/2 + 1/2 - 1/3 + 2/3 - 1/3 + 1/3 + 1/3)

COU174BTPRA - cod. 06645030: version with round edge worktop



mod. **COU174BT** | cod. 06645000



EN TECHNICAL SPECIFICATIONS

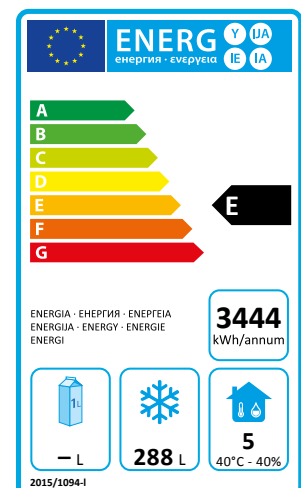
Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
-18 / -22	1740 x 700 x 860	1800 x 750 x 1100	R290	288	5	E	570	230 V / 50 Hz	3444

EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter without worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with electric resistance
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

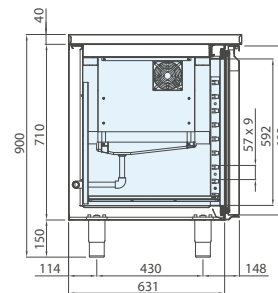
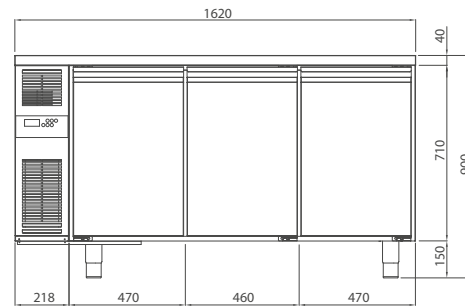
OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit
(1/2 + 1/2 - 1/3 + 2/3 - 1/3 + 1/3 + 1/3)



mod. COUSM162TNP | cod. 06650000

mod. COUSM162TNPR | cod. 06650010



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
0 / +8	1620x700x900	1800x750x1100	R290	288	5	A	215	230 V / 50 Hz	548

EN TECHNICAL AND FUNCTIONAL FEATURES

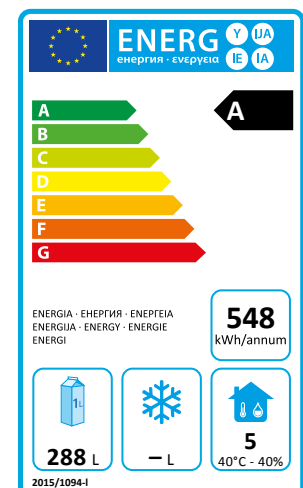
- Refrigerated counter with AISI 304 stainless steel worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Compact motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with compressor cut off in the 0/+8 °C version
- Automatic defrosting with electric resistance in the -2/+8 °C version
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

COUSM162TNPR - cod. 06650010: version with round edge worktop

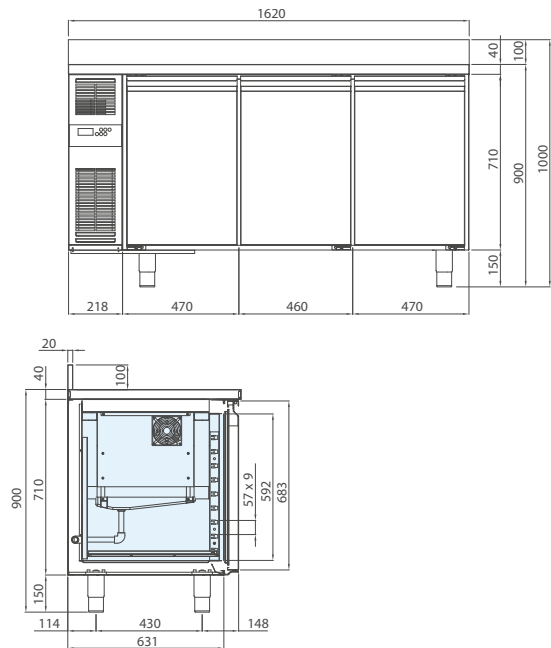
V-2+8COU - cod. 06690010: -2/+8 °C working temperatur version

OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit
(1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)
- Glass door and Led lighting



mod. COUSM162TNPA | cod. 06650020
mod. COUSM162TNPRA | cod. 06650030



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
0 / +8	1620x700x900	1800x750x1100	R290	288	5	A	215	230 V / 50 Hz	548

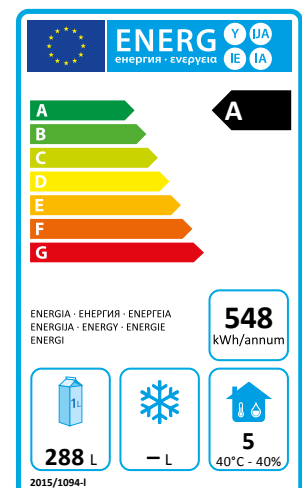
EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter with AISI 304 stainless steel worktop with splashback h 100 mm
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Compact motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with compressor cut off in the 0/+8 °C version
- Automatic defrosting with electric resistance in the -2/+8 °C version
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

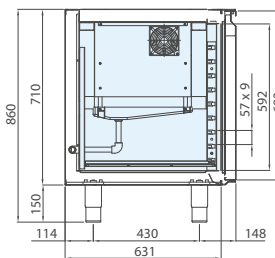
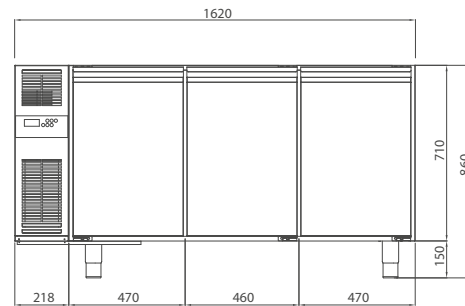
COUSM162TNPRA - cod. 06650030: version with round edge worktop
V-2+8COU - cod. 06690010: -2/+8 °C working temperatur version

OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit (1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)
- Glass door and Led lighting



mod. COUSM162TN | cod. 06650040



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
0 / +8	1620x700x860	1800x750x1100	R290	288	5	A	215	230 V / 50 Hz	577

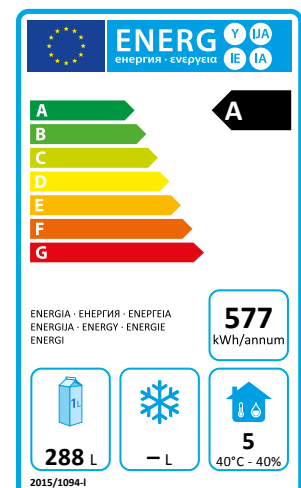
EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter without worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Compact motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with compressor cut off in the 0/+8 °C version
- Automatic defrosting with electric resistance in the -2/+8 °C version
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

V-2+8COU - cod. 06690010: -2/+8 °C working temperatur version

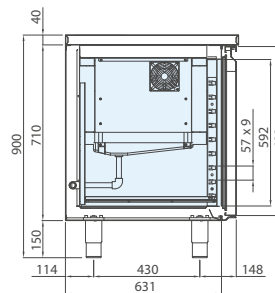
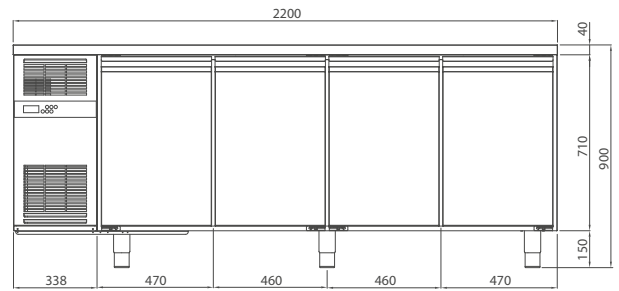
OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit
(1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)
- Glass door and Led lighting



mod. **COU220TNP** | cod. 06660000

mod. **COU220TNPR** | cod. 06660010



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
0 / +8	2200x700x900	2300x750x1100	R290	384	5	B	328	230 V / 50 Hz	694

EN TECHNICAL AND FUNCTIONAL FEATURES

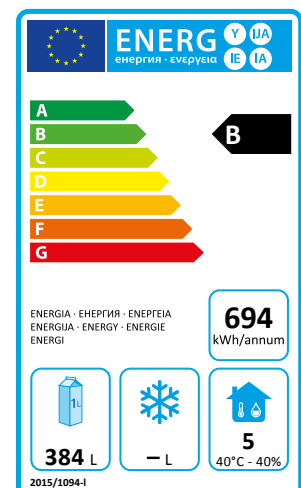
- Refrigerated counter with AISI 304 stainless steel worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with compressor cut off in the 0/+8 °C version
- Automatic defrosting with electric resistance in the -2/+8 °C version
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

COU220TNPR - cod. 06660010: version with round edge worktop

V-2+8COU - cod. 06690010: -2/+8 °C working temperatur version

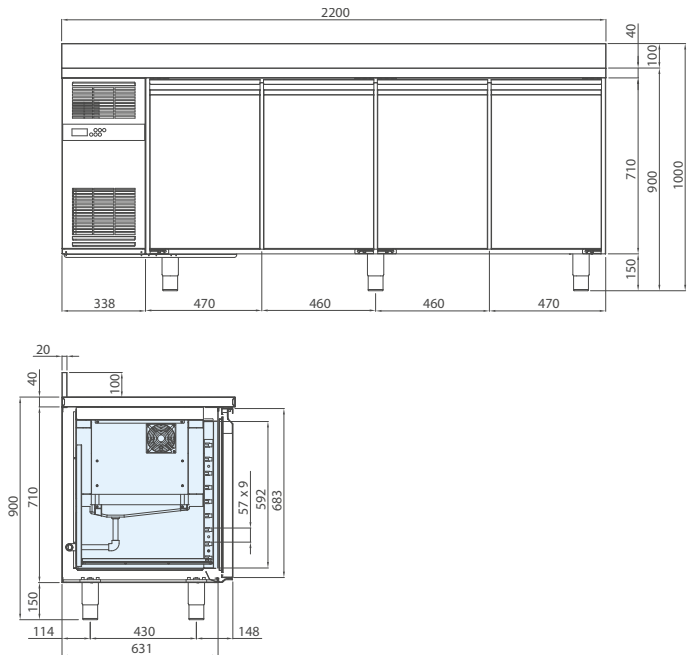
OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Sink above the unit
- Neutral drawer above the unit
- Spare drawers' kit (1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)
- Glass door and Led lighting



mod. COU220TNPA | cod. 06660020

mod. COU220TNPRA | cod. 06660030



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
0 / +8	2200x700x900	2300x750x1100	R290	384	5	B	328	230 V / 50 Hz	694

EN TECHNICAL AND FUNCTIONAL FEATURES

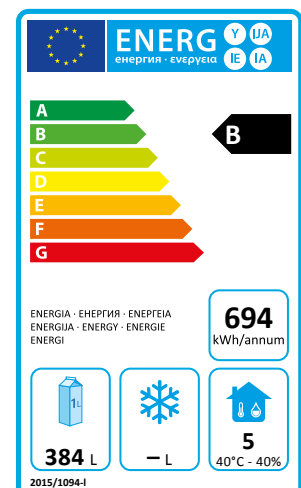
- Refrigerated counter with AISI 304 stainless steel worktop with splashback h 100 mm
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with compressor cut off in the 0/+8 °C version
- Automatic defrosting with electric resistance in the -2/+8 °C version
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

COU220TNPRA - cod. 06660030: version with round edge worktop

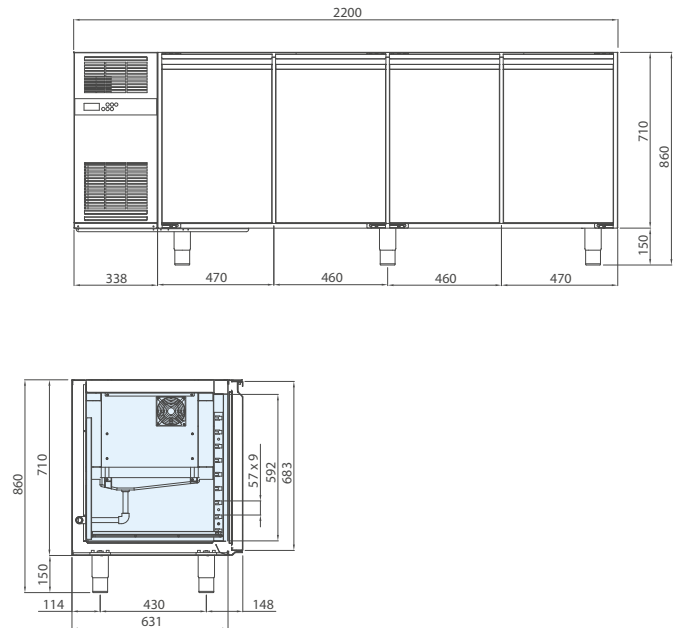
V-2+8COU - cod. 06690010: -2/+8 °C working temperatur version

OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Sink above the unit
- Neutral drawer above the unit
- Spare drawers' kit
(1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)
- Glass door and Led lighting



mod. **COU220TN** | cod. 06660040



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
0 / +8	2200x700x900	2300x750x1100	R290	384	5	B	328	230 V / 50 Hz	730

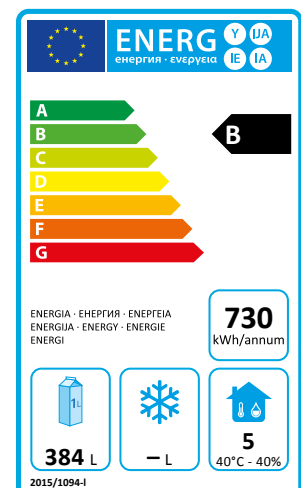
EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter without worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with compressor cut off in the 0/+8 °C version
- Automatic defrosting with electric resistance in the -2/+8 °C version
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

V-2+8COU - cod. 06690010: -2/+8 °C working temperatur version

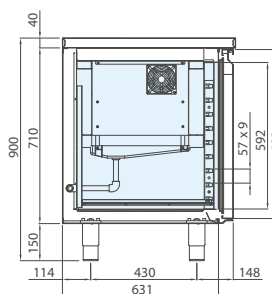
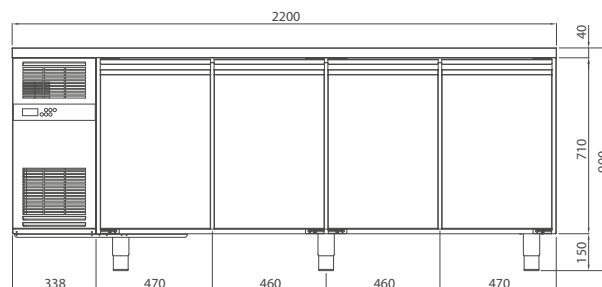
OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of “U” runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit (1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)
- Glass door and Led lighting



mod. **COU220BTP** | cod. 06665000

mod. **COU220BTPR** | cod. 06665010



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
-18 / -22	2200 x 700 x 900	2300 x 750 x 1100	R290	384	5	E	750	230 V / 50 Hz	3760

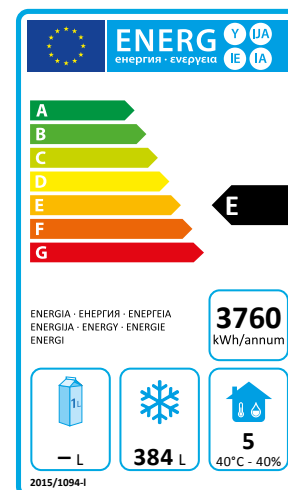
EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter with AISI 304 stainless steel worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with electric resistance
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

COU220BTPR - cod. 06665010: version with round edge worktop

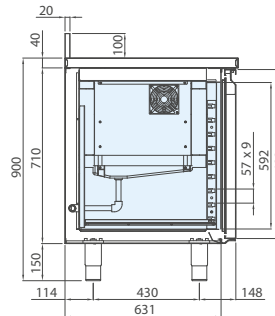
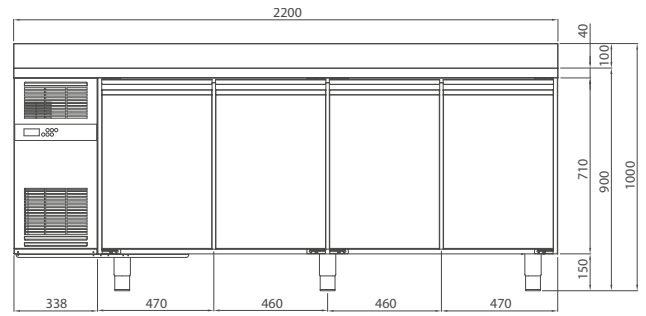
OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Sink above the unit
- Neutral drawer above the unit
- Spare drawers' kit
(1/2 + 1/2 - 1/3 + 2/3 - 1/3 + 1/3 + 1/3)



mod. COU220BTPA | cod. 06665020

mod. COU220BTPRA | cod. 06665030



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
-18 / -22	2200 x 700 x 900	2300 x 750 x 1100	R290	384	5	E	750	230 V / 50 Hz	3760

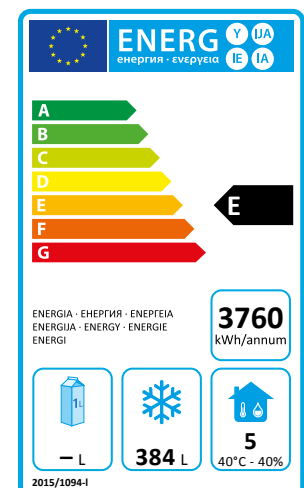
EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter with AISI 304 stainless steel worktop with splashback h 100 mm
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with electric resistance
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

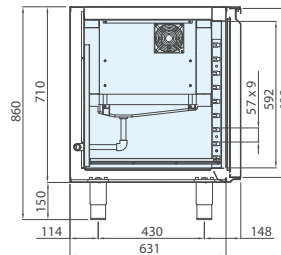
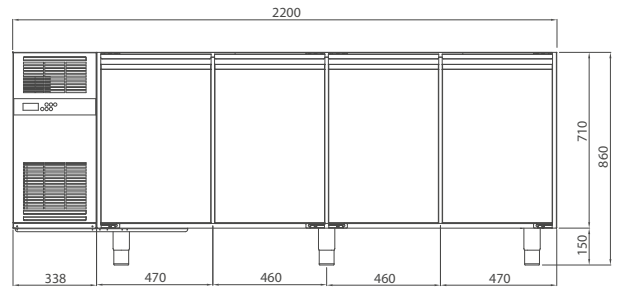
COU220BTPRA - cod. 06665030: version with round edge worktop

OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Sink above the unit
- Neutral drawer above the unit
- Spare drawers' kit
(1/2 + 1/2 - 1/3 + 2/3 - 1/3 + 1/3 + 1/3)



mod. **COU220BT** | cod. 06665040



EN TECHNICAL SPECIFICATIONS

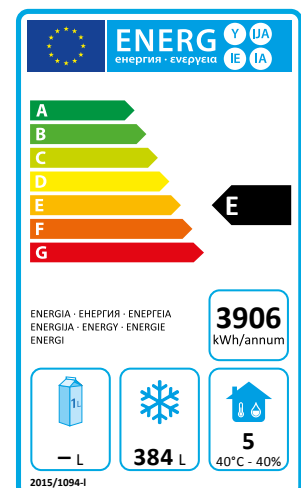
Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
-18 / -22	2200x700x860	2300x750x1100	R290	384	5	E	750	230 V / 50 Hz	3906

EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter without worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with electric resistance
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

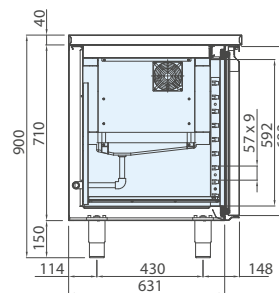
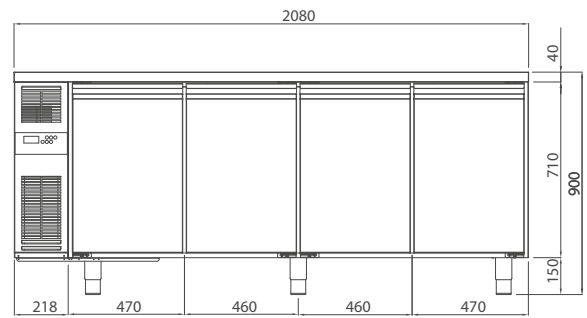
OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of “U” runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit
(1/2 + 1/2 - 1/3 + 2/3 - 1/3 + 1/3 + 1/3)



mod. COUSM208TNP | cod. 06670000

mod. COUSM208TNPR | cod. 06670010



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
0 / +8	2080 x 700 x 900	2300 x 750 x 1100	R290	384	5	B	328	230 V / 50 Hz	694

EN TECHNICAL AND FUNCTIONAL FEATURES

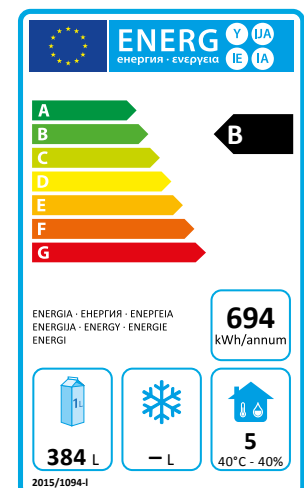
- Refrigerated counter with AISI 304 stainless steel worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Compact motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with compressor cut off in the 0/+8 °C version
- Automatic defrosting with electric resistance in the -2/+8 °C version
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

COUSM208TNPR - cod. 06670010: version with round edge worktop

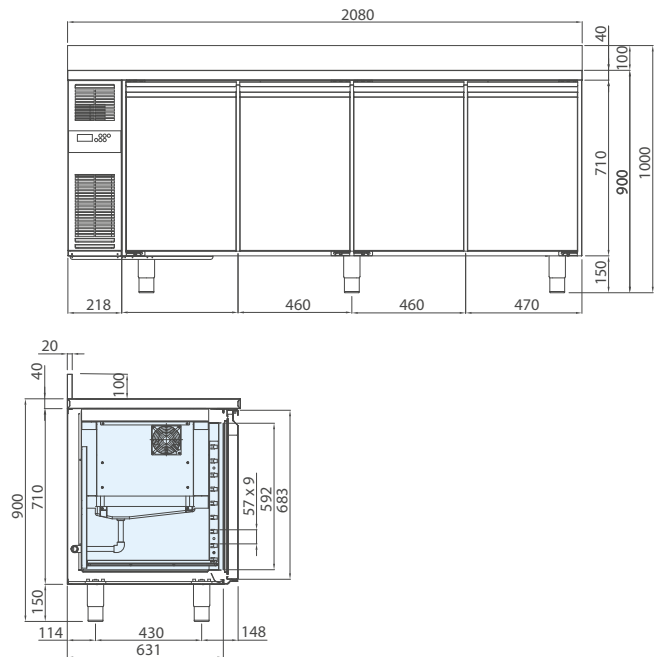
V-2+8COU - cod. 06690010: -2/+8 °C working temperatur version

OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit
(1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)
- Glass door and Led lighting



mod. COUSM208TNPA | cod. 06670020
mod. COUSM208TNPRA | cod. 06670030



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
0 / +8	2080 x 700 x 900	2300 x 750 x 1100	R290	384	5	B	328	230 V / 50 Hz	694

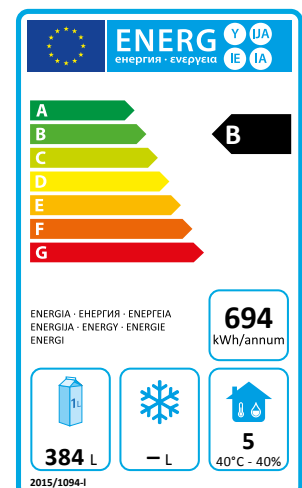
EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter with AISI 304 stainless steel worktop with splashback h 100 mm
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Compact motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with compressor cut off in the 0/+8 °C version
- Automatic defrosting with electric resistance in the -2/+8 °C version
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

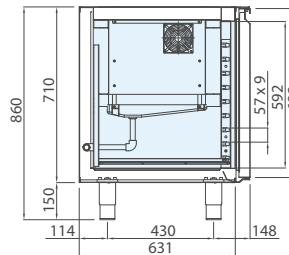
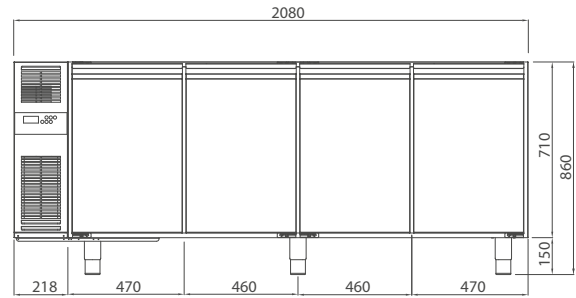
COUSM208TNPRA - cod. 06670030: version with round edge worktop
V-2+8COU - cod. 06690010: -2/+8 °C working temperatur version

OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit
(1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)
- Glass door and Led lighting



mod. COUSM208TN | cod. 06670040



EN TECHNICAL SPECIFICATIONS

Available temperature (°C)	Dimensions W x D x H (mm)	Packaging dimensions W x D x H (mm)	Refrigerant gas	Net volum (L)	Climate class	Energy class	Power consumption (W)	Supply voltage	Annual consumption (kWh/anno)
0 / +8	2080 x 700 x 900	2300 x 750 x 1100	R290	384	5	B	328	230 V / 50 Hz	730

EN TECHNICAL AND FUNCTIONAL FEATURES

- Refrigerated counter without worktop
- Structure entirely in steel. Interior, walls and door in AISI 304 stainless steel
- Compact motor inside the technical compartment
- Forced ventilated refrigeration with protected evaporators positioned between the compartments
- 60 mm insulation of high pressure injected HFO polyurethane with a density of 42 kg/m³
- Tested with external working environment temperatures up to 43 °C, efficiency equivalent to energy class 5
- Automatic defrosting with compressor cut off in the 0/+8 °C version
- Automatic defrosting with electric resistance in the -2/+8 °C version
- Automatic evaporation of condensate water by means of a copper heat exchanger
- Internal dimensions GN 1/1
- Door hinges with automatic closing system
- Easily removable magnetic door and drawer gaskets
- Rounded internal corners and removable parts to facilitate cleaning
- Temperature detection by means of a thermistor sensor (NTC probe)
- Evaporator painted for cataphoresis with high corrosion resistance
- Height-adjustable stainless steel feet

V-2+8COU - cod. 06690010: -2/+8 °C working temperatur version

OPTIONAL

- Stainless steel grid GN 1/1
- Stainless steel couple of "U" runners
- Set of 4/6 castors
- Lock with key
- Spare drawers' kit (1/2+1/2 - 1/3+2/3 - 1/3+1/3+1/3)
- Glass door and Led lighting

