

A close-up photograph of red flowers, possibly geraniums, heavily covered in a thick layer of white frost. The background is a soft, out-of-focus grey-blue.

✱ **REFRIGERATION**
TROPICAL LINE



✱ REFRIGERATION

REFRIGERATED COUNTERS AND CABINETS

Tropical line

Refrigerated and freezer cabinets Tropical Line	164-165
Refrigerated and freezer counters Tropical Line	
Counters Tropical Line 600 mm depth	166
Counters Tropical Line 750 mm depth	167
Counters Tropical Line with drawers 750 mm depth	168
Refrigerated salad counters Tropical series	169
Glass door refrigerated counters Tropical Line	170
Refrigerated and freezer cabinets Tropical Line	
Refrigerated, freezer and mixed cabinets Tropical Line	171
Display cabinets Tropical Line	172

✱ Refrigerated and freezer cabinets Tropical Line

Asber Tropical refrigeration range is especially designed for very hot and humid kitchen environments. This refrigeration range performs superbly even at the highest temperature and humidity levels, typical of climates in the tropical regions.

Intelligent defrost system to achieve extra energy savings by regulating the defrosting according to the evaporator temperatures.

Automatic, energy efficient evaporation of defrost water using the high pressure hot gas from the compressor.

The refrigeration system (R-134 A and R-404 A) is eco-friendly and free of CFC.

Easy plug, 10 A power supply (220V/50 Hz or 60 Hz/1 Phase).

Hi-low temperature alarm.



Evaporator fan cut off switch that stops the fan motor when the door is opened for increased energy efficiency.



Anti-condensation heaters fitted as standard to the door frame of all refrigerators and freezers.



Wide magnetic gaskets give an effective seal and are removable for easy cleaning and maintenance.



Adjustable and removable plastic coated steel shelves with stopper at the back to prevent food from blocking air circulating. Shelves are numbered for easy repositioning.



Our equipment can be fitted with:

- Lockable castors (135 mm).
- Height adjustable legs (from 130 mm to 200 mm).



Interior floor with rounded edges. It complies with sanitary certification and guarantees maximum hygiene, avoiding fluids spreading over the floor area.

Simple to use Carel controller with digital temperature display.



Our refrigeration equipment is manufactured in high-quality stainless steel, inside and outside. **This guarantees maximum level of food hygiene.**



Removable dust proof filters make condensers easy to clean, which helps to protect compressors from overheating.



Padlock system in all units.



Elegant door handle design.



Removable cold unit design for easy access and repair.

Waterproof panels which are easy to read and operate. Shielded electronic controller with digital temperature display.



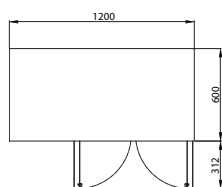
The ultra-fine polish is easy to keep clean and gives the equipment a smart and stylish look.



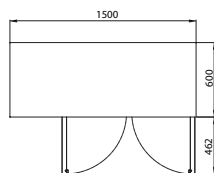
SECOP compressor.



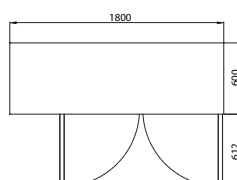
TTP6-180-30



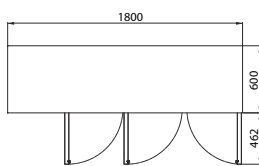
TTP6-120-20
TTN6-120-20



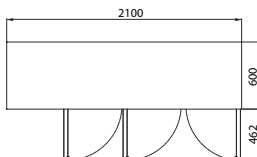
TTP6-150-20
TTN6-150-20



TTP6-180-20
TTN6-180-20



TTP6-180-30
TTN6-180-30



TTP6-210-30
TTN6-210-30



Spacers protecting the fan motor and the evaporator.



3 door counters equipped with airflow guide to better direct the cold air within the entire refrigeration counter and ensure the air flows all along the counter.

COUNTERS TROPICAL LINE 600 MM DEPTH

- Interior and exterior in high quality stainless steel.
- Water proof control panel easy to read and operate.
- Smaller refrigeration group that ensures bigger internal capacity.
- Spacer assembled in all counters to protect the fan motor and evaporator. This avoids air circulation being blocked and help to maintain the temperature evenly in the chamber.

OPERATING TEMPERATURE RANGE:

- Refrigerator: +1 °C to +5 °C in ambient temperature +43 °C.
- Freezer: -10 °C to -20 °C in ambient temperature +43 °C.

OPTIONS:

- W/Light: Internal LED lighting in solid door models.
- W/Splashback: Splashback in European or Asian style.
- W/Castors: Castors with height 135 mm (instead of height adjustable legs from 130 mm to 200 mm).
- GD: Double glazed heated door. It ensures no condensation built up when exposed to the high humidity levels (suitable for ambient temperature of 36 °C).

Model	Reference	N° doors	Capacity (liters)	Working temperature	Power (W)	Dimensions (mm)
TTP6-120-20	19028897	2	210	+1°C to +5°C	336	1200 x 600 x 850
TTP6-150-20	19028889	2	295	+1°C to +5°C	340	1500 x 600 x 850
TTP6-180-20	19028896	2	375	+1°C to +5°C	345	1800 x 600 x 850
TTP6-180-30	19028901	3	375	+1°C to +5°C	345	1800 x 600 x 850
TTP6-210-30	19028899	3	440	+1°C to +5°C	480	2100 x 600 x 850
TTN6-120-20	19028921	2	210	-10°C to -20°C	555	1200 x 600 x 850
TTN6-150-20	19028917	2	295	-10°C to -20°C	555	1500 x 600 x 850
TTN6-180-20	19028920	2	375	-10°C to -20°C	586	1800 x 600 x 850
TTN6-180-30	19028918	3	375	-10°C to -20°C	586	1800 x 600 x 850
TTN6-210-20	19028922	3	440	-10°C to -20°C	690	2100 x 600 x 850



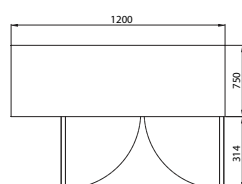
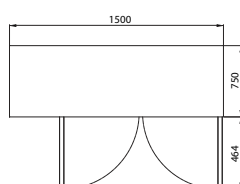
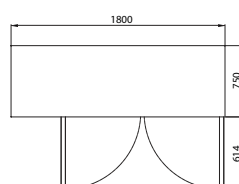
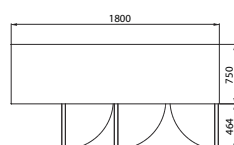
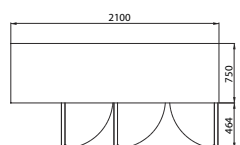
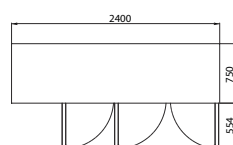
TTP7-210-30



Spacers protecting the fan motor and the evaporator.



3 door counters equipped with air guide to better direct the cold air within the entire refrigeration counter and ensure the air flows all along the counter.


TTP7-120-20
TTN7-120-20

TTP7-150-20
TTN7-150-20

TTP7-180-20
TTN7-180-20

TTP7-180-30
TTN7-180-30

TTP7-210-30
TTN7-210-30

TTP7-240-30
TTN7-240-30

COUNTERS TROPICAL LINE 750 MM DEPTH

- Interior and exterior in high quality stainless steel.
- Water proof control panel easy to read and operate.
- Smaller refrigeration group that ensures bigger internal capacity.
- Spacer assembled in all counters to protect the fan motor and evaporator. This avoids air circulation being blocked and help to maintain the temperature evenly in the chamber.
- 3 door counters equipped with air guide for better distribution of the cold air within the entire refrigeration counter

OPERATING TEMPERATURE RANGE:

- Refrigerator: +1 °C to +5 °C in ambient temperature +43 °C.
- Freezer: -10 °C to -20 °C in ambient temperature +43 °C.

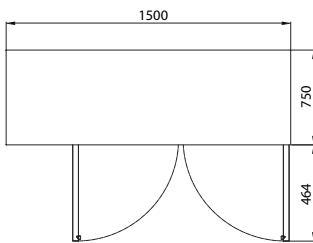
OPTIONS:

- W/Light: Internal LED lighting in solid door models.
- W/Splashback: Splashback in European or Asian style.
- W/Castors: Castors with height 135 mm (instead of height adjustable legs from 130 mm to 200 mm).
- GD: Double glazed heated door. It ensures no condensation built up when exposed to the high humidity levels (suitable for ambient temperature of 36 °C).

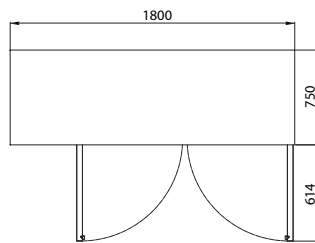
Model	Reference	N° doors	Capacity (liters)	Working temperature	Power (W)	Dimensions (mm)
TTP7-120-20	19028898	2	280	+1°C to +5°C	410	1200 x 750 x 850
TTP7-150-20	19028891	2	385	+1°C to +5°C	430	1500 x 750 x 850
TTP7-180-20	19028893	2	490	+1°C to +5°C	460	1800 x 750 x 850
TTP7-180-30	19028900	3	490	+1°C to +5°C	460	1800 x 750 x 850
TTP7-210-30	19028895	3	575	+1°C to +5°C	505	2100 x 750 x 850
TTP7-240-30	19028894	3	670	+1°C to +5°C	505	2400 x 750 x 850
TTN7-120-20	19028924	2	280	-10°C to -20°C	590	1200 x 750 x 850
TTN7-150-20	19028925	2	385	-10°C to -20°C	590	1500 x 750 x 850
TTN7-180-20	19028916	2	490	-10°C to -20°C	590	1800 x 750 x 850
TTN7-180-30	19028926	3	490	-10°C to -20°C	590	1800 x 750 x 850
TTN7-210-30	19028919	3	575	-10°C to -20°C	735	2100 x 750 x 850
TTN7-240-30	19028923	3	670	-10°C to -20°C	735	2400 x 750 x 850



TTP7-150-04



TTP7-150-04



TTP7-180-06



Drawers on telescopic runners.
Drawers with incorporated handles.
As an option:
– Gastronorm splashback (100 mm height).
– Asian splashback (150 mm height).

REFRIGERATED COUNTERS TROPICAL LINE WITH DRAWERS 750 DEPTH

- Interior and exterior in high quality stainless steel.
- Water proof control panel easy to read and operate.
- Two tier drawers instead of standard door.
- Compex branded sliders (imported from Italy).
- Elegant drawer handle design.
- Operating temperature range: +1 °C to +6 °C in ambient temperature +36 °C.

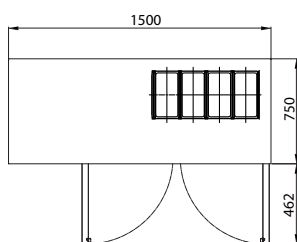
OPTIONS:

- W/Splashback: Splashback in European or Asian style.
- W/Castors: Castors with height 135 mm (instead of height adjustable legs from 130 mm to 200 mm).

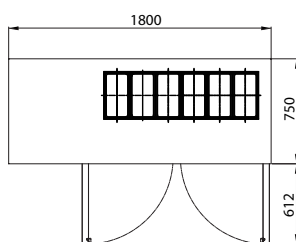
Model	Reference	N° drawers	Drawers dimensions (mm)	Working temperature	Power (W)	Dimensions (mm)
TTP7-150-04	19028907	4	565 x 380 x 185	+1°C to +5°C	430	1500 x 750 x 850
TTP7-180-06	19028908	6	565 x 300 x 185	+1°C to +5°C	460	1800 x 750 x 850



TTS7-180-20



TTS7-150-20



TTS7-180-20

4 of 1/3 GN containers (or equivalents) for model MGCR-150 DW.
6 of 1/3 GN containers (or equivalents) for model MGCR-180 DW.



Stainless steel air guides prevent heat entering into the cabinet and maintains a cool air flow under the GN containers. This solution improves the refrigeration system and is energy efficient. By preventing the food from falling into the counter it makes the cleaning and maintenance easy.



Insulated stainless steel hinged cover as an option. It allows food to be covered when needed and helps to maintain safe temperature inside the cabinet.



Worktop suitable for GN containers (100 mm depth).

REFRIGERATED SALAD COUNTERS TROPICAL LINE

- Interior and exterior in high quality stainless steel.
- Smaller refrigeration group that ensures bigger internal capacity.
- These counters have specially been designed for salad preparation purposes, providing quick access to fresh ingredients and space to prepare food.
- Operating temperature range: +4 °C to +8 °C in ambient temperature +32 °C.

OPTIONS:

- W/Light: Internal LED lighting in solid door models.
- W/Splashback: Splashback in European or Asian style.
- W/Castors: Castors with height 135 mm (instead of height adjustable legs from 130 mm to 200 mm).
- W/Night Cover: Night cover.

Model	Reference	N° doors	Capacity (liters)	Working temperature	Power (W)	Dimensions (mm)
TTS7-150-20	19022208	2	385	+1°C to +5°C	430	1500 x 750 x 850
TTS7-180-20	19028944	2	490	+1°C to +5°C	460	1800 x 750 x 850

✱ Glass door refrigerated counters



TTP6-150-20

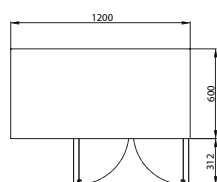


No condensation, glazed heated crystal that ensure no condensation builds up when exposed to the high level of humidity.

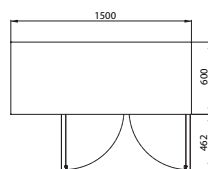


TTP7-210-30 GLASS

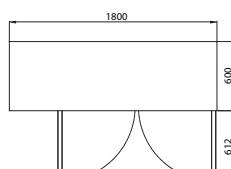
Heavy duty and crystal clear panoramic door. Interior illuminated with LED lighting.



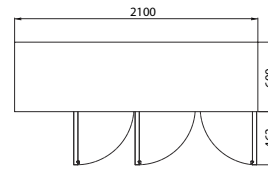
GLASS



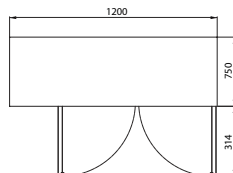
TTP6-150-20 GLASS



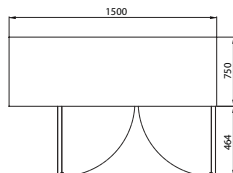
TTP6-210-30 GLASS



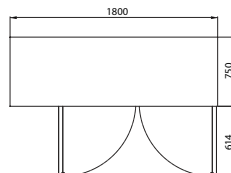
TTP7-150-20 GLASS



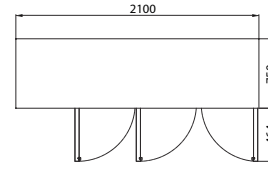
TTP6-120-20 GLASS



TTP6-180-20 GLASS



TTP7-120-20 GLASS



TTP7-180-20 GLASS

GLASS DOOR REFRIGERATED COUNTERS 600 MM AND 750 MM DEPTH

- Interior and exterior in high quality stainless steel.
- Feature 50 mm all round insulation (90 mm in the counter top) with environmental friendly CFC free high density PU (40kg/m³), which maximizes energy saving and increases the life of the unit.
- Digital temperature control panel.
- Interior illuminated with LED lighting.
- Separate switches for lighting and glass door heating, so they can be turned off when not required.
- Removable cold unit designed for easier access and repair.
- Two depths available: 600 mm and 750 mm.

- 3 door counters equipped with airflow guide for better distribution of the cold air within the entire refrigeration counter. The new design ensures that air flows all along the counter.
- Double glazed heated doors that ensure no condensation builds up when exposed to the high level of humidity.
- Operating temperature range: +1 °C to +5 °C in ambient temperature +36 °C.

OPTIONS:

- W/Splashback: Splashback in European or Asian style.
- W/Castors: Castors with height 135 mm (instead of height adjustable legs from 130 mm to 200 mm).

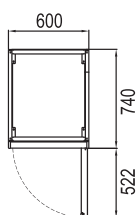
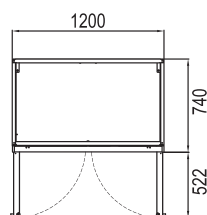
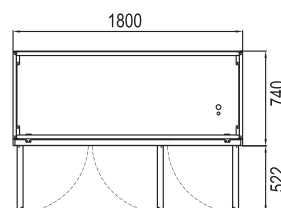
Model	Reference	N° doors	Capacity (liters)	Depth (mm)	Power (W)	Dimensions (mm)
TTP6-120-20 GLASS	19028933	2	210	600	525	1200 x 600 x 850
TTP6-150-20 GLASS	19028934	2	295	600	525	1500 x 600 x 850
TTP6-180-20 GLASS	19028930	2	375	600	545	1800 x 600 x 850
TTP6-210-30 GLASS	19028937	3	440	600	560	2100 x 600 x 850
TTP7-120-20 GLASS	19028938	2	260	750	530	1200 x 750 x 850
TTP7-150-20 GLASS	19028935	2	360	750	550	1500 x 750 x 850
TTP7-180-20 GLASS	19028936	2	455	750	585	1800 x 750 x 850
TTP7-210-30 GLASS	19028939	3	535	750	635	2100 x 750 x 850



TCP-1202 BD (Big doors)



TCP-1204 with castor


TCP-601
TCP-602
TCN-601
TCN-602
TCPN-602

TCP-1202
TCP-1204
TCN-1202
TCN-1204
TCPN-1204

TCP-1806
TCN-1806

REFRIGERATED, FREEZER AND MIXED CABINETS TROPICAL LINE

- Interior and exterior in high quality stainless steel.
- 60 mm all round insulation with environmental friendly CFC free high density PU (40kg/m³), which maximizes energy and increases the life of the unit.

OPERATING TEMPERATURE RANGE:

- Refrigerator: +1 °C to +5 °C in ambient temperature +43 °C.
- Freezer: -10 °C to -20 °C in ambient temperature +43 °C.

- Mixed cabinets (refrigeration + freezer): +1 °C to +5 °C and -10 °C to -20 °C in ambient temperature +40 °C.

OPTIONS:

- W/Light: Internal LED lighting.
- W/Castors: Castors with height 135 mm (instead of height adjustable legs from 130 mm to 200 mm).

Model	Reference	N° doors	Capacity (liters)	Working temperature	Power (W)	Dimensions (mm)
TCP-601	19007102	1	425	+1°C to +5°C	450	600 x 740 x 1955
TCP-602	19028857	2	425	+1°C to +5°C	450	600 x 740 x 1955
TCP-1202	19007584	2	955	+1°C to +5°C	750	1200 x 740 x 1955
TCP-1204	19007585	4	955	+1°C to +5°C	750	1200 x 740 x 1955
TCP-1806	19028861	6	1485	+1°C to +5°C	710	1800 x 740 x 1955
TCN-601	19007101	1	425	-10°C to -20°C	770	600 x 740 x 1955
TCN-602	19028873	2	425	-10°C to -20°C	690	600 x 740 x 1955
TCN-1202	19007587	2	955	-10°C to -20°C	1140	1200 x 740 x 1955
TCN-1204	19007586	4	955	-10°C to -20°C	860	1200 x 740 x 1955
TCN-1806	19028874	6	1485	-10°C to -20°C	1420	1800 x 740 x 1955
TCPN-602	19028859	2	410	+1°C to +5°C / -10°C to -20°C	690	600 x 740 x 1955
TCPN-1204	19028961	4	910	+1°C to +5°C / -10°C to -20°C	810	1200 x 740 x 1955

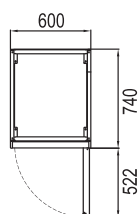
✱ Refrigerated and freezer display cabinets tropical line



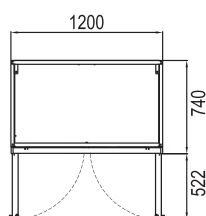
TCP-601 GLASS



TCP-1202 GLASS with castor



TCP-601 GLASS
TCN-601 GLASS



TCP-1202 GLASS
TCN-1202 GLASS

REFRIGERATED AND FREEZER DISPLAY CABINETS TROPICAL LINE

- Illuminated interior with full length vertical LED lights.
- Simple to use electronic Carel controller with digital temperature display.
- Independent switches for both lighting and heated door functions, can be turned off, when not required.
- 60 mm all round insulation with environmental friendly CFC free high density PU (40kg/m³), which maximizes energy and increases the life of the unit.
- Fun cut-out switches when the door is opened to reduce temperature loss.

Double glazed heated doors that ensure that no condensation builds up when exposed to the highest levels of humidity.

OPERATING TEMPERATURE RANGE:

- Refrigerator (MGUR models): +1 °C to +5 °C in ambient temperature +36 °C.
- Freezer (MGUF models): -10 °C to -20 °C in ambient temperature +32 °C.

OPTIONS:

- W/Castors: Castors with height 135 mm (instead of height adjustable legs from 130 mm to 200 mm).

Model	Reference	N° doors	Capacity (liters)	Working temperature	Power (W)	Dimensions (mm)
TCP-601 GLASS	19007103	1	425	+1°C to +5°C	530	600 x 740 x 1955
TCP-1202 GLASS	19028886	2	955	+1°C to +5°C	750	1200 x 740 x 1955
TCN-601 GLASS	19028880	1	425	-10°C to -20°C	770	600 x 740 x 1955
TCN-1202 GLASS	19028881	2	955	-10°C to -20°C	1140	1200 x 740 x 1955



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