

Refrigeration - Undercounter
Undercounter Chiller - Drawer
NRTA 1C 750 2D



Due to continuous technical development, the image shown may not represent the latest design of the unit.

DESCRIPTION

Undercounter chiller with 750 mm depth with 2 drawers in 1 compartment.

Operating temperature from 2 to 12 degree Celcius.

Made entirely of AISI 304, internally and externally. User interface with digital control with black/white contrast for ease of monitoring. Non-CFC and HCFC polyurethane insulation with density of 40 kg per cubic meter. Powered with refrigerant type of R404a.

OTHER AVAILABLE MODELS

- NRT 1C 750 2D
- NRT 1C 750 3D
- NRT 2C 750 4D
- NRT 2C 750 6D
- NRT 3C 750 6D
- NRT 3C 750 9D
- NRTA 1C 750 3D
- NRTA 2C 750 4D
- NRTA 2C 750 6D
- NRTA 3C 750 6D
- NRTA 3C 750 9D

MAIN FEATURES

- Undercounter chiller with 750 mm depth with 2 drawers in 1 compartment. Operating temperature from 2 to 12 degree Celcius.
- Internal volume of 160 liters with size of 456 x 620 x 570 mm.
- User interface with electronic control. Designed with black/white contract for ease of monitoring.
- Designed to perform under tropical with ambient condition of 38 degree Celcius
- Ducted cooling design, ensuring uniform temperature distribution among compartments.
- Cassette type refrigeration system designed for simple service and maintenance. Universal size for both chiller and freezer systems.
- Removable racking system.
- Includes lock and master key for all compartments.
- Self-closing doors with removable magnetic balloon gasket.
- Includes protection component against voltage drops.
- Fan-assisted defrost system.

CONSTRUCTION

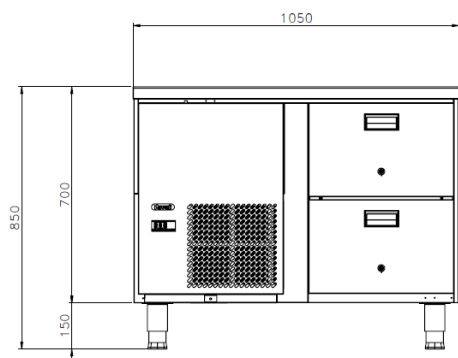
- External construction entirely with AISI 304. Including back panel.
- Internal construction entirely with AISI 304 with 2B surface finish.
- Top and front panel with AISI 304 with 1.0 mm thickness. Top profile is 45 mm height. Satin surface finishing.
- Side panel with AISI 304 with 0.5 mm thickness. Satin surface finishing.
- Door thickness of 42 mm.
- Internal chamber bottom is designed with radius for hygiene.
- Adjustable +/- 25 mm AISI leg. Can be dismantled and ready for concrete plinth installation.
- Condensor circulation with filter of 300 x 280 mm.
- Splashback model is equipped with 100 x 30 mm splashback.
- Body height is 700 mm without work top.

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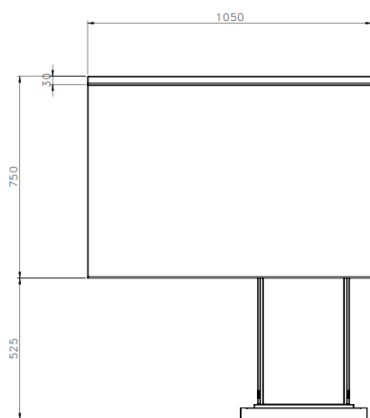
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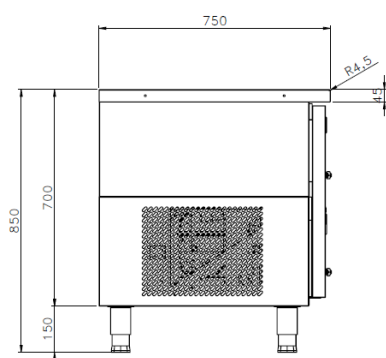
FRONT



TOP



SIDE



*Overall dimension in mm

TECHNICAL DATA

External Dimensions

Width	: 1050 mm
Depth	: 750 mm
Height	: 850 mm

Internal Dimensions

Width	: 456 mm
Depth	: 620 mm
Height	: 570 mm
Volume	: 160 liters

Refrigeration Properties

Refrigerant	: R404a
Temperature	: 2 C ... 5 C
Control type	: Temperature control & configuration

Electrical Supply Data

Energy consumption	: 6.8 kW / 24 hours
Connected Load	: 433 W
Refrigeration Output	:
450 W -10 degree C Evap. temperature	

Voltage	: 230V, 1NPE AC / 50 Hz
Recommended fuse	: 10 A (slow)
Starting current	: 12 A
Running current	: 2.14 A

Heat Emissions

Direct heat emission	: 0.19 kW
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PACKAGING DATA

Width	: 1080 mm
Depth	: 780 mm
Height	: 970 mm
Volume	: 0.82 m ³

WEIGHT

Net Weight	: 88 kg
Gross Weight	: 114 kg

INCLUDED ACCESSORIES

- Nylon-coated wire racks 325 x 540 mm.
- Power cable, H07RN-F (3x 2.5 mm).
- Condensor filter 300 x 280 mm.
- Door locks kit.

OPTIONAL ACCESSORIES

- Extra Nylon-coated wire racks 325 x 540 mm.

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