

Technical Data

Future RIC RIF



Technical data RIC, RIF

			RIC 960	RIC 960 CC	RIC-T 960	RIC-T 960 CC	RIF 960	RIF 960 CC
Ext. dimension	width	(mm)	850	850	850	850	850	850
	depth	(mm)	1030	1030	1035	1035	1030	1030
	height	(mm)	2250	2250	2250	2250	2250	2250
Int. dimension	width	(mm)	710	710	710	710	680	680
	depth	(mm)	900	900	900	900	900	900
	height	(mm)	1860	1860	1860	1860	1795	1795
Volume		(l)	1229	1229	1229	1229	1099	1099
Weight		(kg)	180	170	180	170	190	180
Amb. Temperature		(°C)	+5...+32	+5...+32	+5...+32	+5...+32	+5...+32	+5...+32
Operating temperature		(°C)	+2...+12	+2...+12	+2...+12	+2...+12	-18...-22	-18...-22
Connection power		(W)	450	711	500	911	1050	765
Cooling effect evaporator/condensor/ambient		(W)	579	579	579	579	617	617
			-10°C/+40°C/ +32°C	-10°C/+40°C/ +32°C	-10°C/+40°C/ +32°C	-10°C/+40°C/ +32°C	-30°C/+40°C/ +32°C	-30°C/+40°C/ +32°C
Refrigerant			R 134A / 240g	R 404A (R 134A)	R 134A / 240g	R 404A (R 134A)	R 404A / 440g	R 404A
Fuse (slow)		(A)	10	10	10	10	10	10
Voltage		(V)	230/50 Hz	230/50 Hz	230/50 Hz	230/50 Hz	230/50 Hz	230/50 Hz
Defrost			2	3	2	3	2	3
1. Air								
2. Hotgas								
3. Electric								

Exterior finish stainless sheet steel (AISI 304)

Interior finish stainless sheet steel (AISI 304)

Insulation 60 mm foamed, CFC and HCFC free polyurethane,
floor (as standard RIF 960, optional for RIC 960) 40 mm foamed, CFC and HCFC free polyurethane

Door stainless sheet steel (AISI 304), equipped with magnetic gasket, lock and spring hinges, door stays open when opening over 90°, reversible

Refrigeration system hermetic, air cooled, with heat exchanger and capillary, refrigerant R134A (RIC) and R404A (RIF)
option: central cooling, with built in exp. valve and magnetic valve.

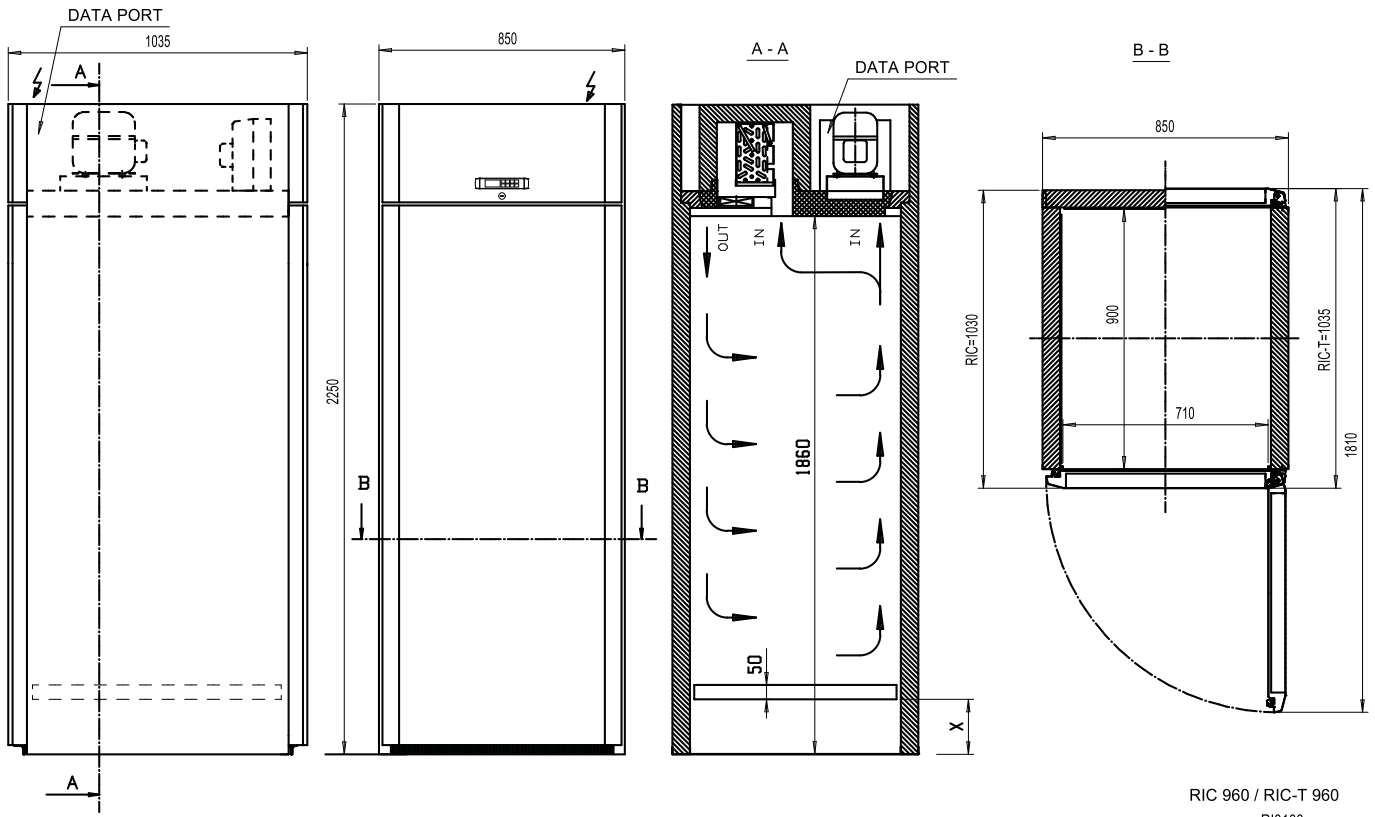
Evaporator fan assisted fin evaporator with automatic defrosting

Standard equipment electronic controlled digital thermometer/thermostat/defrost timer with acoustic and optical alarm, (adjustable low and high temperature alarm limits) and an option to external alarm (potential free relais contact), TTL -Mod Bus (RS 485) port for the option to connect to PC ,door switch for evaporator fan, lock, ramp for RIF 960.

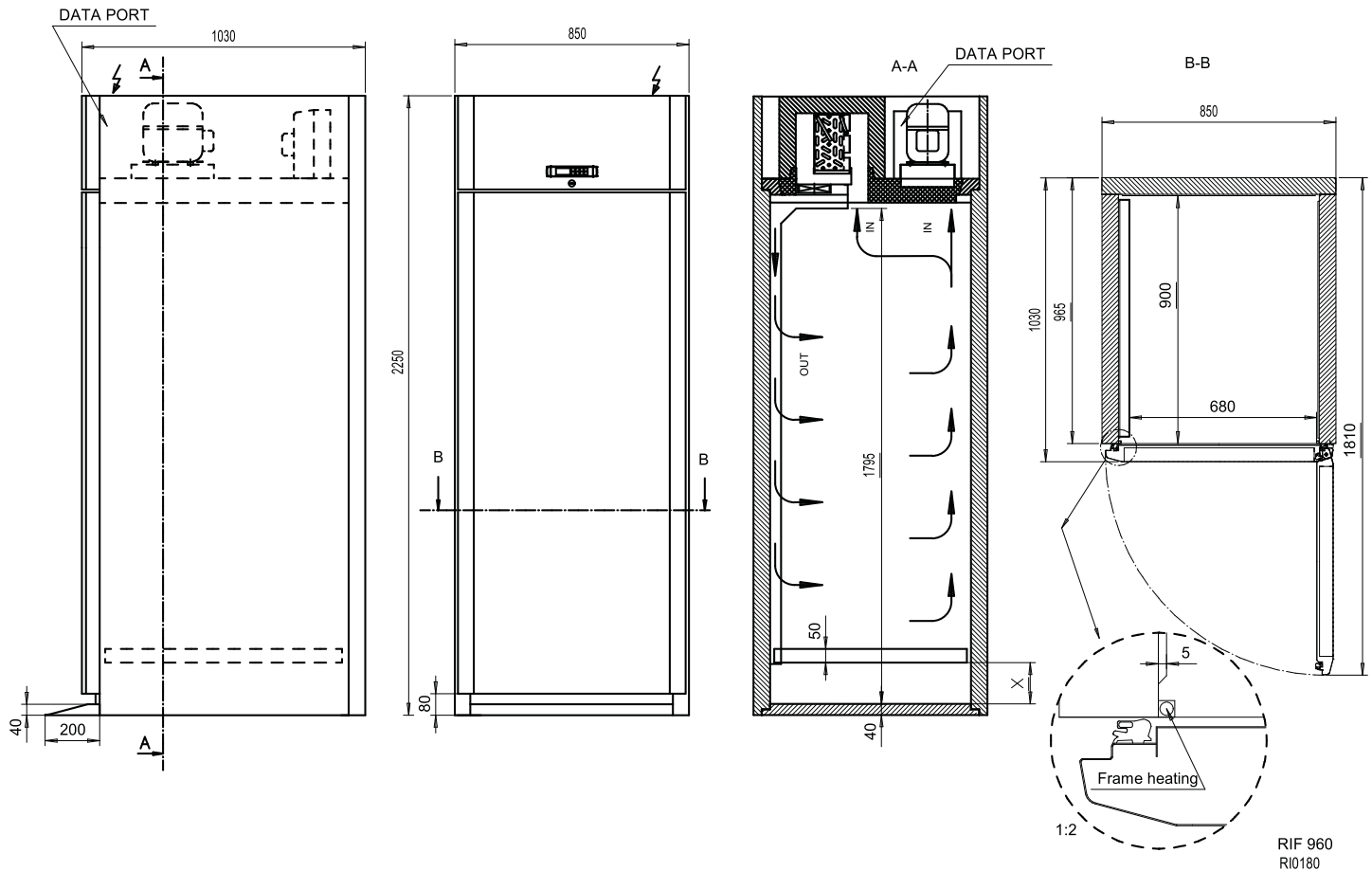
Note ! All data and volumes are given according to ISO 8561 standard.

Dimension drawings RIC, RIF

RIC 960, RIC-T 960



RIF 960



Porkka Finland Oy is an internationally recognised designer and manufacturer of Medical Refrigeration Equipment

Porkka Finland Oy is an internationally recognised designer and manufacturer of Refrigeration and Food Storage/Display Equipment. The range incorporates Chilled, Frozen and Heated options. Major clients include commercial kitchens, restaurants, fast food outlets, hotels, industrial canteens, hospitals, laboratories and retailers throughout the World.

Our main markets outside of Finland include Scandinavia, United Kingdom, Germany, Switzerland, Holland, Belgium, Russia and the Baltic regions. 80% of the companies' turnover is derived from foreign transactions and exports. On going and adaptive development by numerous foreign subsidiaries and representatives ensures our continued growth.

Porkka's success is based on decades of experience, customer focused design and continuous product development.

Porkka Finland Oy is part of the Huurre Group. Porkka and Huurre brands are well known for their quality and reliability throughout the world.



Porkka Finland Oy designs and manufactures to a quality standard ISO 9001 which is controlled and certified by Lloyd's Register Quality Assurance. We also hold the environmental certificate ISO 14001 which also has been issued by LRQA, where environment impact in production is kept to a minimum.

CE marked products. The manufacturer through continuous research and development reserves the right to change technical specification and design without notice.

Porkka Finland Oy reserves the right to make any changes without prior notice.

PORKKA

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