

## RANGE COMPOSITION

The range consists of 6 models of 1400 litres refrigeration cabinets that offer the highest standards in performance and efficiency. There are negative temperature models with a freezer cell or dual temperature models with dedicated cells.



110769

# PT 3 SERIES - 1400 Litres

## DUAL TEMPERATURE REFRIGERATORS **ZANUSSI** PROFESSIONAL

### FUNCTIONAL AND CONSTRUCTION FEATURES

- ◆ Internal and external structure in 304 AISI stainless steel, external base, top and back in 304 AISI stainless steel. 2" height-adjustable 304 AISI stainless steel feet (-10 to +80 mm).
- ◆ Digital control panel, one for each cell, allowing the easy and precise setting and control of the internal temperature. Button to adjust the humidity level to ensure excellent conservation of foods (negative cells only).
- ◆ Completely automatic defrosting and automatic evaporation of defrost water obtained by hot gas.
- ◆ Easy access to the main components thanks to the openable top front panel.

TECHNICAL DATA CHARACTERISTICS	MODELS					
	ADNN220 110767	ADNF220 110768	ADNN230 110769	ADNF230 110770	ADN2206 110773	ADF2206 110774
Operating temperature						
first compartment - min/max °C	-2 / 10	-2 / 10	-2 / 10	-2 / 10	-2 / 10	-24 / -15
second compartment - min/max °C	-2 / 10	-22 / -15	-6 / 6	-24 / -15		
Operating mode	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated
Gross capacity (D.I.N. 8952) - l.	640, 640	640, 640	970, 330	970, 330	1400	1400
External dimensions - mm						
width	1500	1500	1500	1500	1500	1500
depth/with open doors	795, 1475	795, 1463	795, 1475	795, 1475	795, 1475	795, 1475
height	2050	2050	2050	2050	2050	2050
Min/Max internal humidity - %	75/90; 75/90	75/90; /	75/90; 80/85	75/90; /	75/90	
N° and type of door	2.Full	2.Full	1-2x1/2, Full	1-2x1/2, Full	2.Full	2.Full
Door hinges	1 Left+1 Right	1 Left+1 Right	1 Left+2 Right	1 Left+2 Right	1 Left+1 Right	1 Left+1 Right
N° and type of grids (included)	8, GN 2/1	8, GN 2/1	5, GN 2/1	8, GN 2/1	8, GN 2/1	8, 530x650
N° and type of basins			4, GN 1/1			
Compressor power - HP	1/4	1/4	1/4	3/8		1
N° defrost in 24 hrs.	4/20'	4/20'	4/28'	4/20'	4/28'	4/28'
Refrigerant type	R134a	R134a	R134a	R134a	R134a	R404a
Refrigerant quantity - g.	240, 240	240, 270	260, 240	260, 270	360	380
Refrigerant power - W	378	378	500	500	512	1150
Power - kW						
installed-electric	0.75	0.955	0.835	1.1	0.595	0.98
Noise level - dBA	57	59	56	58		59
Net weight - kg.	283	283	285	285	248	248
Supply voltage	220...240 V, 1N, 50	220...240 V, 1N, 50	220...240 V, 1N, 50	220...240 V, 1N, 50	220...240 V, 1N, 60	220 V, 1N, 60
<b>INCLUDED ACCESSORIES</b>						
2/1 GN GREY "RILSAN" GRID	8	8	5	8	8	8
GN 1/1 PLASTIC CONTAINER+FALSE BOTTOM			4			
SET OF 2 S/S RUNNERS FOR 650/1400-L.REF.	8	8	7	8	8	8

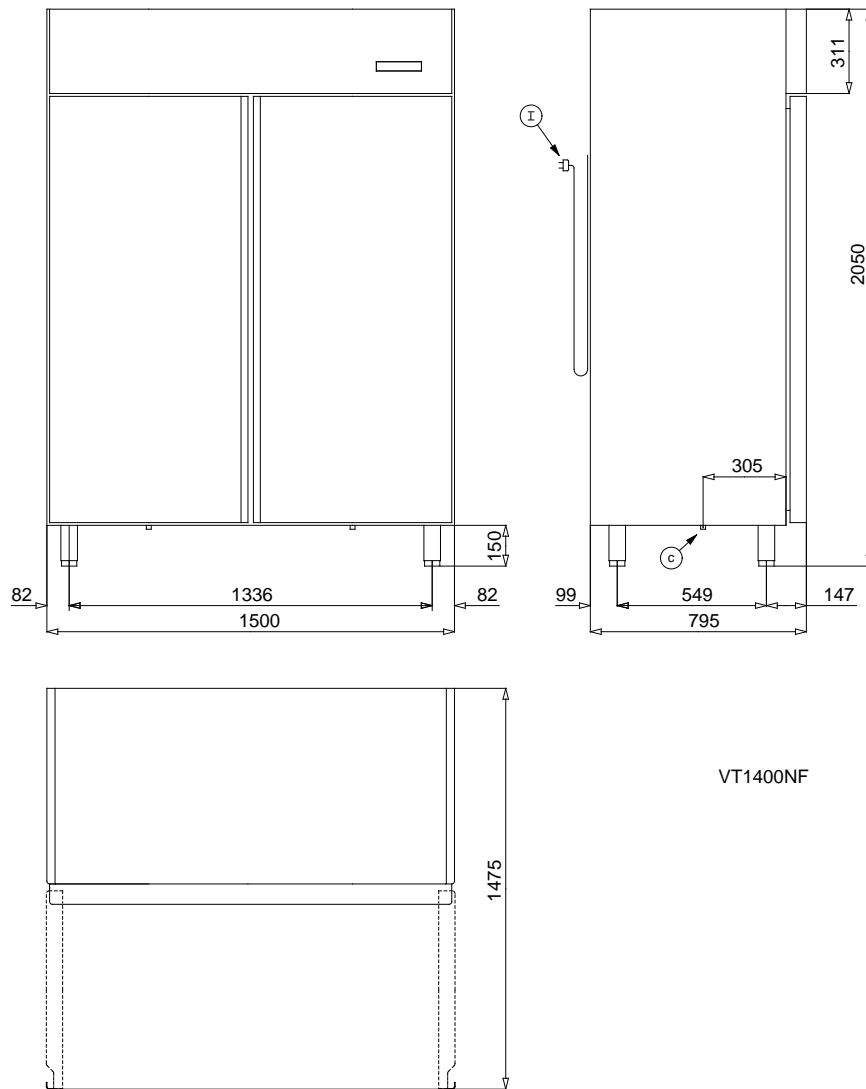
- ◆ High standards of hygiene and ease of cleaning are guaranteed by the rounded internal corners of the cabinet, internal side panels made of only two metal sheets, bottom panel in only one piece with water drain (negative models), and easily removable runners and grids (without the use of tools).
- ◆ The refrigeration system consists of two units (compressor, condenser and evaporator) which can be accessed by lifting up the upper front panel. The refrigeration unit can operate in tropical climates (+43°C ambient temperature for stainless steel doors).
- ◆ Excellent forced air cooling system with hidden evaporator which provides a higher storage capacity and ensures the utmost uniformity of the temperature in the cabinet and guarantees a perfect storage quality of the goods.

- ◆ High-density expanded polyurethane insulating foam, 75 mm in thickness, with cyclopentane injection, guarantees exceptional, long-term insulation and notable energy savings.
- ◆ The rational use of the internal space of the refrigerator guarantees a large storage area suitable to contain 2/1 GN grids.
- ◆ Reversible self-closing door, in positions less than 90°, with a stop at 95° and a maximum opening at 180°, equipped with a magnetic door seal to guarantee perfect closure. The pressed stainless steel recessed door handle without joints makes opening the cabinet extremely easy. All the doors are fitted as standard with locks and keys and a microswitch to switch off the fan when the door is opened.

- ◆ Internal lighting standard on all models.
- ◆ On request, each refrigerator can be supplied with a remote condenser unit, which can be installed up to a distance of 15 m from the cabinet. Remote units are ideal for use in critical ambient conditions (over 43°C or in areas with insufficient ventilation) or for connection to centralized refrigeration plants.
- ◆ A wide range of optional accessories are available.
- ◆ CFC and HCFC free.
- ◆ All models comply with the standards required by the main international approval bodies and are CE marked.

OPTIONAL ACCESSORIES						
ACCESSORIES	MODELS					
	ADNN220 110767	ADNF220 110768	ADNN230 110769	ADNF230 110770	ADN2206 110773	ADF2206 110774
1/1 GN RILSAN STEEL WIRE BASKET H=150 MM	881043	881043	881043	881043	881043	881043
2/1 GN AISI 304 S/S GRID	881067	881067	881067	881067	881067	881067
2/1 GN CHROME BASKET+2 RUNNERS H200	881468	881468	881468	881468	881468	881468
2/1 GN GREY "RILSAN" GRID	880720	880720	880720	880720	880720	880720
2/1 GN GREY RILSAN GRID W/ 2 RUNNERS	881454	881454	881454	881454	881454	881454
2/1 GN PVC CONTAINER W/LID AND 2 RUNNERS	881462	881462	881462	881462	881462	881462
3 GREY RILSAN CENTRAL GRIDS FOR 1400 L	881452	881452	881452	881452	881452	881452
BASE FOR ROLL-IN-RACK	880018	880018	880018	880018	880018	880018
ENERGY FREE ALARM DEVICE					881089	881089
GN 1/1 PLASTIC CONTAINER+FALSE BOTTOM	880705	880705	880705	880705	880705	880705
GN 2/1 WIRE BASKET-H-150 MM+SIDE RUNNERS	881467	881467	881467	881467	881467	881467
INSIDE RAILS TO FIT THE ROLL-IN RACK	881450	881450	881450	881450	881450	881450
KIT HACCP ADV.CONN. 10 UNITS-DIGIT.REFR.	880119	880119	880119	880119	880119	880119
KIT HACCP ADV.CONN. 80 UNITS-DIGIT.REFR.	880132	880132	880132	880132	880132	880132
KIT HACCP ADV.CONN. PER UNIT-DIGIT.REFR.	880133	880133	880133	880133	880133	880133
KIT TO FIT 11 PASTRY TRAYS (400X600 MM)	881460	881460	881460	881460	881460	881460
MEAT RAIL FOR 650-1400 L REFRIGERATORS	881451	881451	881451	881451	881451	881451
PEDAL OPENING FOR 1200/1400 L REFRIGER.	881459	881459	881459	881459	881459	881459
PERFORATED SHELF GN 2/1	881042	881042	881042	881042	881042	881042
PRINTER FOR HACCP BASIC VERSION REFRIG.	881457	881457	881457	881457	881457	881457
ROLL-IN RACK FOR 2/1 GASTRONORM GRIDS	881449	881449	881449	881449	881449	881449
SET OF 2 S/S RUNNERS FOR 650/1400-L.REF.	881456	881456	881456	881456	881456	881456
SET OF 8-1/1 GN PVC CONTAINERS FOR FISH	881461	881461	881461	881461	881461	881461
TROLLEY FOR 2/1-GN ROLL-IN RACK	880017	880017	880017	880017	880017	880017



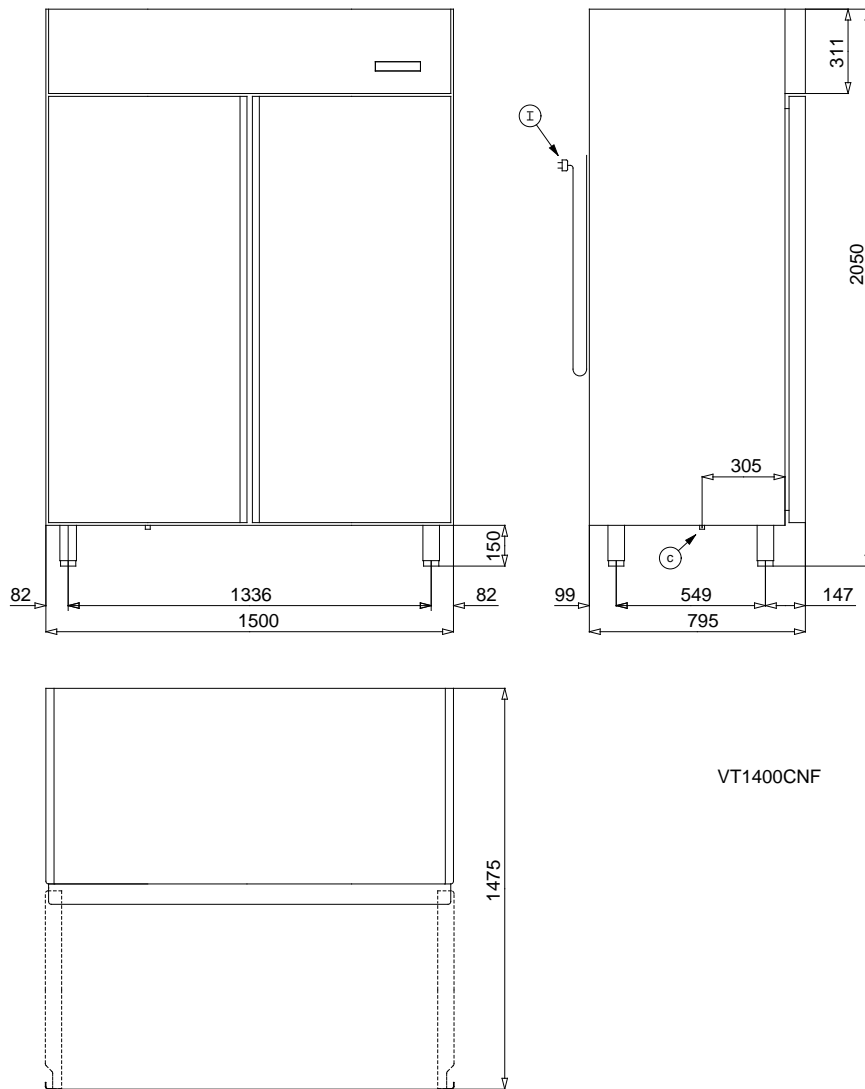


**LEGEND**

	ADNN220 110767	ADN2206 110773
C - Water drain	16mm	16mm
I - Electrical connection	220...240 V, 1N, 50	220...240 V, 1N, 60



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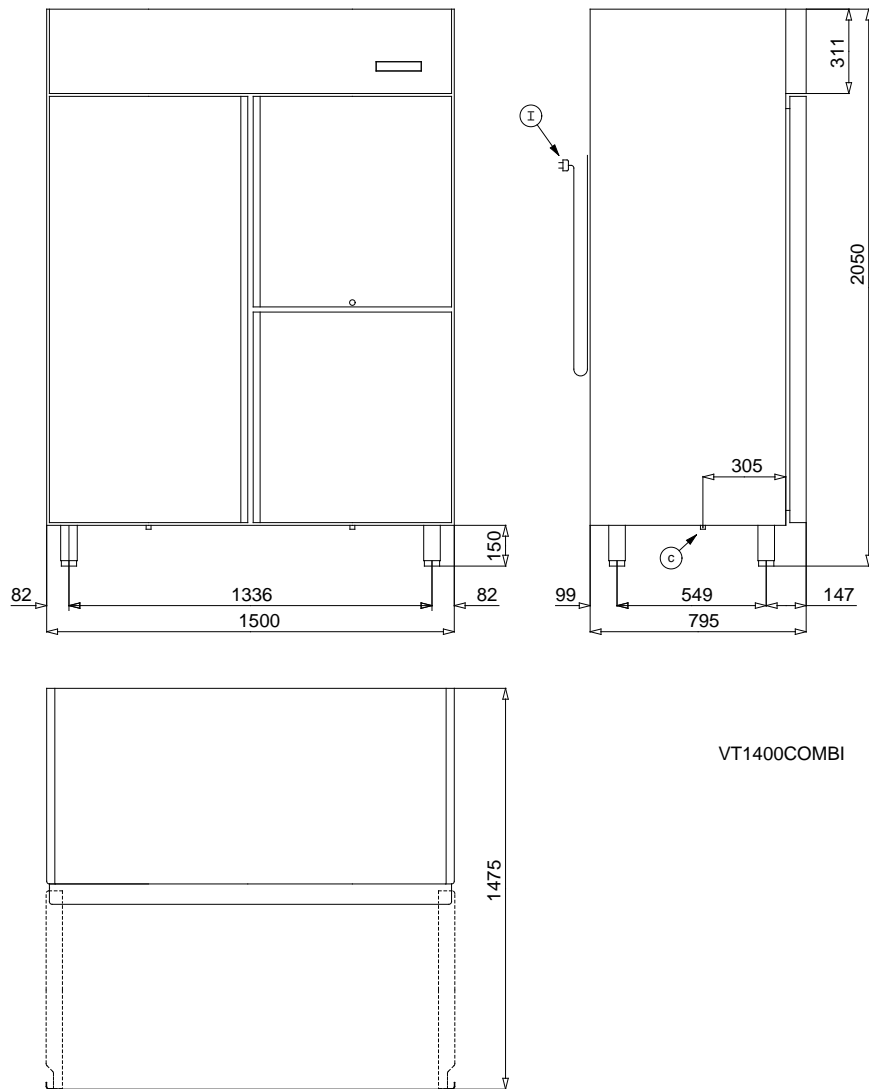


VT1400CNF

**LEGEND**

	ADNF220 110768
C - Water drain	16mm
I - Electrical connection	220...240 V, 1N, 50

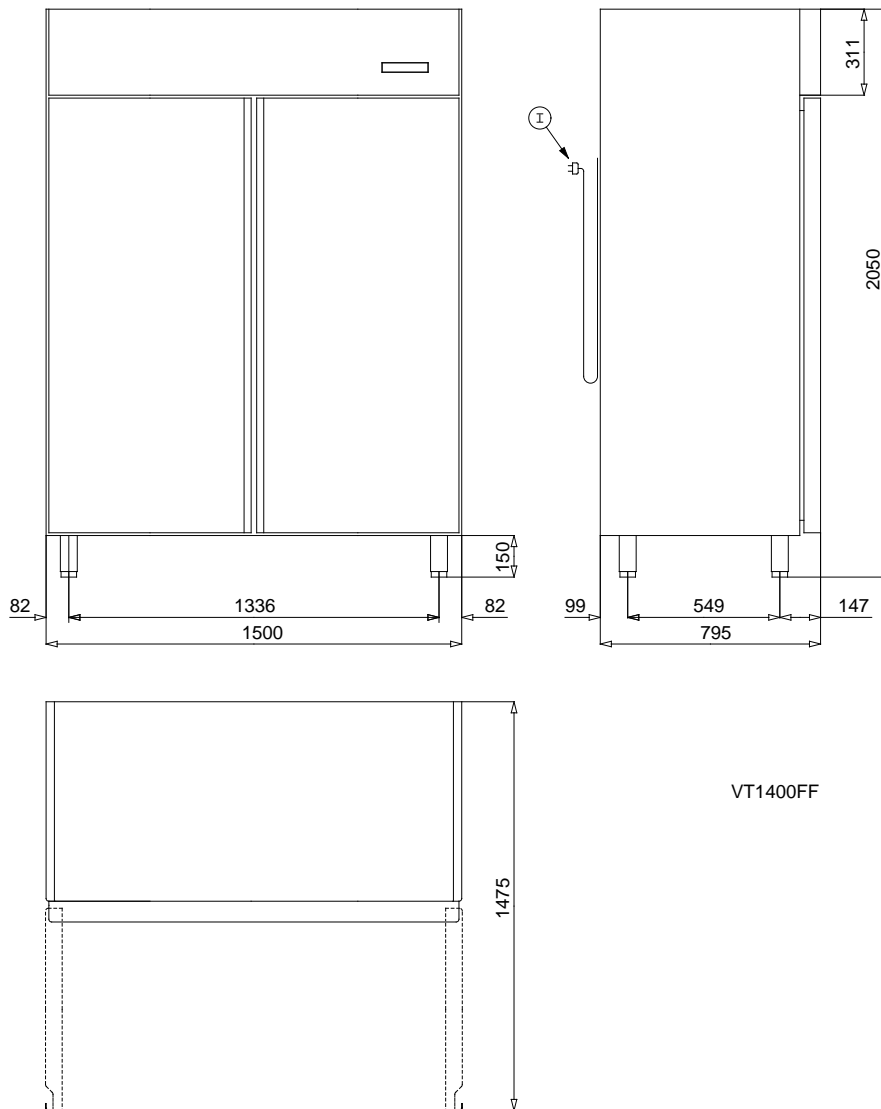




**LEGEND**

	ADNN230 110769	ADNF230 110770
C - Water drain	16mm	16mm
I - Electrical connection	220...240 V, 1N, 50	220...240 V, 1N, 50





VT1400FF

**LEGEND**

	ADF2206 110774
I - Electrical connection	220 V, 1N, 60

