



Cold also plays an important role in a home's warmth.

Our refrigerators WISH it is to keep food fresh
because they preserve its nutrients and vitamins efficiency



TEKA REFRIGERATORS

Take real care of your health by taking care of your fresh food

TEKA REFRIGERATORS DELIVER OUTSTANDING PERFORMANCE WITH A+ ENERGY CONSUMPTION. THANKS TO NO FROST TECHNOLOGY AND ITS ANTIBACTERIAL SYSTEM, YOUR FOOD WILL ALWAYS BE KEPT REALLY FRESH.





REAL ENERGY EFFICIENCY

Our range of fridges and freezers has been designed with efficiency in mind.

Save money with the most advanced technology. Moreover, using R600A, an eco-friendly refrigerant, your refrigerator has less impact on the environment.



ECO FUNCTION

With this function, refrigerators keep an optimal and constant temperature minimizing energy consumption and preventing the proliferation of bacteria. It keeps the refrigerator at 6°C and the freezer at -18°C.



ANTIBACTERIAL SYSTEM

Both the cavity and the doors of Teka refrigerators have been specially treated. This Antibacterial film is made of silver ions and prevents bacteria and micro-organisms from growing inside the refrigerator. Thanks to this system, the food keeps fresh and is safe to eat longer, preventing the outbreak of diseases such as salmonella, Legionnaire's disease or hepatitis C.

Some models have not only one but up to 4 antibacterial systems: in the gasket, ioniser, antibacterial odour filter and silver coating for inner plastic.



NO FROST SYSTEM: COLD WITHOUT FROST

The Teka No Frost System delivers fast, high-quality freezing, preserving food better and removing the different odour mix.

The refrigerator defrosts automatically and collects water lodges in a special compartment where it evaporates. It also maintains an optimal, steady temperature in the entire fridge, apart from monitoring the temperature with greater precision than a traditional system.

It controls the level of humidity at all times and prevents ice and frost from building up on the walls and the food.



FUZZY LOGIC

The Fuzzy Logic System delivers constant and accurate automatic temperature without the user having to do anything at all. The system has an electronic control that regulates the temperature via independent sensors, which are distributed throughout refrigerator. This maintains a constant temperature and adjusts to the outside temperature automatically.

All the temperature information - both ambient and interior - is collected by the electronic control, which regulates the cold air inlet and accurately sets the different temperatures for each compartment.







SMART COOL

Teka electronic control optimizes the performance of its refrigerators. Its memory, for example, resets the selected temperature in case of power failure.



VEGETABLE DRAWER WITH HUMIDITY CONTROL

Pull-out transparent drawers with humidity and temperature regulation feature different humidity levels: high, ideal for fresh food and low for meat and fish.





NEW EASY OPEN HANDLE

How often have you wished for an easier door handle? Teka has added its new Easy Open system to save you effort. Just a horizontal movement of the aluminium handles will break the inner vacuum, making it easier to open the doors. The new Teka Larder and Upright Freezer Easy Open handle also provides better protection for your refrigerator.

EXPERIENCE THE NEW LED LIGHTING

The new Teka refrigerators' LED light bulbs provide beautiful warm white light that enhances visibility even when full. LEDs have a much longer life than conventional light bulbs, while providing significant energy savings. Plus, they do not emit heat, so they do not affect the inside temperature.





MORE FREEZER FLEXIBILITY

The new Teka refrigerators offer maximum freezer space flexibility. Take the drawers out and comfortably place the food on the glass safety shelves, even the larger pieces. You have as many combinations as you need.



0 - 3 ° C ZONE

To keep all the nutritive properties of fresh food, grocery or meat with all the nutritive properties up to three times longer, choose the chiller compartment; it provides the ultimate in freshness. It also helps to prevent the growth of the listeria microorganism which can potentially develop above 4°C.





WISH REFRIGERATORS

Minimum consumption, highly accurate and very easy to use

			_ M A E S	TRO
			A+	
SIDE BY SIDE			NFE 900 X	NFE3 650 X
воттом	70cm -80 cm	1,85 m - 2 m	NFE2 420	NFV2 640
COMBI	60 cm	2 m	NFE2 400 I	NOX
LARDER & UP-RIGHT FREEZER	60 cm	1,70 m		
	55 cm	1,78 m	Cl3 350 I	NF
BUILT-IN		1,25 m		
	59,8 cm	82 cm		

MAESTRO

Domestic appliances for those who like going one one step further. For those who will not settle for being like the rest.

TOTAL

Designed for those who demand everything of their appliances, for everyone in the house. Maximum effectiveness in any situation.

EASY

For those who prefer no complications in the kitchen without denying themselves an appliance that gives so much while asking for so little in return.

_ TOTAL A++ Α+ TGF3 270 NF INOX TS3 370 INOX TG|2 120 D





POLAR NFE 900 X

__MAESTRO

















Full No Frost side by side refrigerator

Touch control panel

LCD display

Fingerprint proof stainless steel door

4* freezer

Intelligent cooling system

4 antibacterial systems

Twist ice maker

Fuzzy logic temperature control system

Eco function

On holidays function

Fast Freeze / Quick Cool function

Fresh Freeze compartment

Pilot lights: super freezing, refrigerator/freezer

temperature

Safety glass shelves

LED inner light

0-3° Zone

3 freezer drawers

1 multipurpose zone freezer/fridge: 77 litres

2 vegetable drawers Energy Class: A+

Climate Class: SN-T

Noise level: 43 dBA

Total gross capacity: 610 litres Net capacity (fridge): 360 litres Net capacity (chiller): 25 litres Net capacity (freezer): 155 litres Voltage: 220-240v/50 Hz

COLOR

Stainless steel

EXTERNAL DIMENSIONS



EFRIGERATORS





CODE: 40659030

POLAR NFE3 650 X

















471 4 KWH/ANNUM

COLOR

Stainless steel

EXTERNAL DIMENSIONS

1790 mm 3765 mm 765 mm

Full No Frost side by side refrigerator

Touch control panel

LCD display

Fingerprint proof stainless steel door

4* freezer

Intelligent cooling system

4 antibacterial systems

In door ice maker

Fuzzy logic temperature control system

Eco function

On holidays function

Fast Freeze / Quick Cool function

Pilot lights: super freezing, refrigerator/freezer

temperature

Safety glass shelves

LED inner light

0-3° Zone

2 freezer drawers

1 vegetable drawer

Chromed bottle rack

Energy Class: A+

Climate Class: SN-T

Noise level: 45 dBA

Total gross capacity: 616 litres Net capacity (fridge): 353 litres Net capacity (chiller): 15 litres Net capacity (freezer): 176 litres Voltage: 220-240v/50 Hz

REFRIGERATORS



POLAR TGF3 270











No Frost freezer

Electronic control panel Fingerprint proof stainless steel

4 * freezer

Fast Freeze function

Antibacterial gasket

7 independent compartments

Ice cube tray

Energy Class: A+

Climate Class: SN-T

Noise level: 42 dBA

Total gross capacity: 290 litres

Net capacity: 255 litres Voltage: 220-240v/50 Hz

POLAR TS3 370











Freestanding larder

Electronic control panel

Fingerprint proof stainless steel

LED side illumination

Antibacterial gasket

Safety glass shelves

4 full width balconies

2 vegetable drawers Chromed bottle rack

Energy Class: A+

Climate Class: SN-T

Noise level: 39 dBA

Total gross capacity: 415 litres Net capacity: 367 litres Voltage: 220-240v/50 Hz

COLOR

Stainless steel

EXTERNAL DIMENSIONS

1714 mm 595 mm 650 mm

COLOR

Stainless steel

EXTERNAL DIMENSIONS





























Free Standing Combi refrigerator

Touch control panel

LCD digital display on door

Fingerprint proof stainless steel

4* freezer, Twist Ice maker

Fuzzy Logic temperature control system

Eco function

Fast Freeze / Quick Cool function

Antibacterial systems

Safety glass shelves

0-3° Zone

2 Freezer Drawers

Chromed bottle rack

Energy Class: A++

Climate Class: SN-T

Noise level: 44 dBA

Total gross capacity: 520 litres Net capacity (fridge): 330 litres Net capacity (chiller): 20 litres

Net capacity (freezer): 124 litres

Voltage: 220-240v/50 Hz

COLOR

Stainless steel

EXTERNAL DIMENSIONS

() 1920 mm **(**) 700 mm **(**) 700 mm





POLAR NFE2 400





















Full No Frost combi refrigerator

Touch control panel

LCD digital display

Fingerprint proof stainless steel

4* freezer

Fuzzy Logic temperature control system

Eco function

Fast Freeze / Quick Cool function

Antibacterial systems

Safety glass shelves

0-3° Zone

2 vegetable drawers

Chromed bottle rack

Energy Class: A+

Climate Class: SN-T

Noise level: 43 dBA

Total gross capacity: 355 litres Net capacity (fridge): 206 litres

Net capacity (chiller): 25 litres Net capacity (freezer): 90 litres

Voltage: 220-240v/50 Hz

COLOR

Stainless steel

EXTERNAL DIMENSIONS







NFV2 640



_MAESTRO





Full No Frost free standing refrigerator

Fingerprint proof stainless steel doors Full no frost system (freezer and fridge)

4 * freezer

3D cooling system

Quick freezer

Egg holder

Grocery drawers

Ice making box

Adjustable safety glass shelves

Adjustable trays

Inner light in freezer and fridge

Energy efficiency class: B

Climate class: T

Total gross capacity (litres): 532 Net capacity (fridge): 394 liters Net capacity (freezer): 104 liters

COLOR

Stainless steel

EXTERNAL DIMENSIONS







TEKA BUILT-IN REFRIGERATORS:

THE PERFECT INTEGRATION

The Teka built-in refrigerators are the right option for integrating the home appliances into the kitchen. As every kitchen is different, the Teka range includes doorto-door and sliding door installation systems. Two options to choose from when

installation time comes.

EFRIGERATORS



CODE: 40694410

ARTIC TGI2 200 NF









Full No Frost built-in freezer

Electronic control panel

4* freezer

No frost freezer

Door on door installation

Reversible door Energy Class: A+ Climate Class: SN-T Noise level: 42 dBA

Total gross capacity: 220 litres

Net capacity: 196 litres Voltage: 230/50 Hz



CODE: 40693310

ARTIC TKI2 300



_TOTAL







Built-in larder

Electronic control panel Automatic defrost Antibacterial system Safety glass shelves 2 vegetable drawers Door on door installation

Reversible door Energy Class: A+ Climate Class: SN-T Noise level: 31 dBA

Total gross capacity: 315 litres Net capacity: 310 litres Voltage: 230/50 Hz

COLOR

White

EXTERNAL DIMENSIONS

() 1771 mm **(**) 543 mm **(**) 545 mm



COLOR

White

EXTERNAL DIMENSIONS









ARTIC CI3 350 NF













No Frost Built-in combi

Electronic control panel

4* freezer

No Frost freezer

Automatic defrost (refrigerator)

Quick Cool function

Antibacterial system

Safety glass shelves

0-3° Zone

Sliding door installation

Chromed bottle rack

Energy Class: A++

Climate Class: SN-ST

Noise level: 40 dBA

Total gross capacity: 275 litres Net capacity (fridge): 167 litres Net capacity (freezer): 69 litres

Voltage: 230/50 Hz



CODE: 40633500

ARTIC CI2 330 NF

_TOTAL









No Frost Built-in combi

Mechanical control panel

4* freezer

No Frost freezer

Automatic defrost (refrigerator)

Safety glass shelves

0-3° Zone

Sliding door installation

Chromed bottle rack

Energy Class: A+

Climate Class: SN-T

Noise level: 38 dBA

Total gross capacity: 270 litres Net capacity (fridge): 190 litres Net capacity (freezer): 48 litres

Voltage: 230/50 Hz

COLOR

White

EXTERNAL DIMENSIONS

COLOR

White

EXTERNAL DIMENSIONS





ARTIC TKI3 215





CODE: 40693140

Built-in refrigerator

Mechanical control panel

4 * freezer

Manual defrost

Safety glass shelves

Sliding door installation

2 vegetable drawers

Reversible door

Energy Class: A++

Climate Class: SN-ST

Noise level: 34 dBA

Total gross capacity: 200 litres Net capacity (fridge): 164 litres Net capacity (freezer): 20 litres

Voltage: 230/50 Hz

Installation system

Sliding door

ARTIC TGI2 120 D





Built-under freezer

Electronic control panel

4* freezer

3 freezing drawers

Door on door installation

Reversible door

Energy Class: A+

Climate Class: SN-T

Noise level: 42 dBA

Total gross capacity: 96 litres Net capacity (freezer): 87 litres

Voltage: 230/50 Hz

COLOR

White

EXTERNAL DIMENSIONS

COLOR

White

EXTERNAL DIMENSIONS

♦ 820 mm **♦** 598 mm **②** 545 mm



De side of

CODE: 40693006

ARTIC TFI3 130 D









Built-under refrigerator

Mechanical control panel

4 * freezer

Manual defrost

Safety glass shelves

Door on door installation

Reversible door

Energy Class: A++

Climate Class: SN-T

Noise level: 43 dBA

Total gross capacity: 125 litres Net capacity (fridge): 92 litres

Net capacity (freezer): 15 litres

Voltage: 230/50 Hz

ARTIC TKI3 145 D







Built-in fridge

Mechanical control panel

Manual defrost

Safety glass shelves

Door on door installation

Reversible door

Energy Class: A++

Climate Class: SN-T

Noise level: 40 dBA

Total gross capacity: 130 litres Net capacity (fridge): 128 litres

Voltage: 230/50 Hz

COLOR

White

EXTERNAL DIMENSIONS

♦ 820 mm **♦** 598 mm **Ø** 545 mm

COLOR

White

EXTERNAL DIMENSIONS

♦ 820 mm **♦** 598 mm **♦** 545 mm



REFRIGERATORS



CODE: 40682500

RVI35

_TOTAL



Built-in wine cooler

Electronic control panel Capacity: 36 bottles Adjustable temperature (5-16°C) 4 adjustable wooden shelves Metallic handle Reversible door Energy class: A Climate Class: SN Noise level: 38 dBA

Total gross volume (litres): 130 Voltage: 220-240/50 Hz



EXTERNAL DIMENSIONS











PRODUCT FICHE ACCORDING TO COMMISSION DELEGATED REGULATION (EU) NO 65/2014

MODELS	POLAR NFE 900 X	POLAR NFE3 650 X	POLAR TGF3 270 NF	POLAR TS3 370	NFE2 420	NFE2 400	NFV2 640
EU PRODUCT FICHE							
Category	7	7	8	1	7	7	-
Energy class (1)	A+	A+	A+	A+	A++	A+	В
Annual consumption (kWh/year) (2)	455	471	310	145	317	331	679
otal gross capacity (litres)	610	616	290	415	520	355	532
Refrigerator compartment							
apacity (litres)	360	353	-	367	330	206	394
Chilling compartment capacity (litres)	25	15	-	-	-	25	-
reezer compartment capacity (litres)	155	176	255	-	124	90	104
reezer clasification (stars)	4	4	4	-	4	4	4
No frost in refrigerator compartment	•		-	-		•	•
No frost in chiller	•	•	-	-	•	•	•
No frost in freezer compartment	•			-			
emperature rise time (autonomy) (3)	15	9	18	_	24	17	_
reezing capacity (Kg/24h)	13	13	16	-	6	6	6
Climate class	SN-T	SN-T	SN-T	SN-T	SN-T	SN-T	SN-T
loise level	43	45	42	39	44	43	43
ype of installation	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding	Freestandir
OVERALL MEASUREMENTS							
Height (mm)	1825	1790	1714	1714	1920	2005	1820
Vidth (mm)	920	910	595	595	700	595	810
Depth (mm)	765	765	650	650	700	600	720
Net weight (Kg)	124,8	115	87	72		69	93
Built in door measures							
Upper door (mm)							
Bottom door (mm)							
POWER SUPPLY	220 240/50	220 240/50	220 240/50	220 240/50	220 240/50	220 240/50	220 240/5
Power supply (V/Hz)	220-240/50	220-240/50	220-240/50	220-240/50	220-240/50	220-240/50	220-240/5
ower rate (W)	200	150	95	65	160	120	218
Defrost element power (W)	190	180	175	-	180	127	242
nergy consumptiom (KWh/24 hours)	1,246	1,29	0,849	0,397	0,868	0,951	1,86
EATURES							
Electronic control	LCD	LCD	•	•	LCD	LCD	-
ingerprint proof door	0	0	٠	0	0	•	0
Cool Flow	-	-	-	-	-	-	-
Antibacterial treatment	•	•	•	•	•	•	•
ast freezing / Fast Cooling function	• / •	• / •	• / -	-/-	• / -	• / •	_
)-3°C Zone				•			
uzzy logic function		•	-	-		•	-
On holidays function	•	•	-	-	-	-	-
Adjustable thermostast	•	•	•	•		•	
nner light	•	•	-	•	•	•	
Adjustable shelves	•	•	_		•	•	
Adjustable feet (front/rear)	• / -	• / -	• / -	• / -	• / -	• / -	• / •
Reversible doors	-	-	•	•	•	•	_
CONTROL INDICATORS Operating light fridge/freezer	• / •	• / •	-/•	• / -	• / •	• / •	-/-
Operating light fridge/freezer				• / - -/-	-, -		
emperature display fridge/freezer	• / •	• / •	-/•	-/-	•	•	-/-
ast freezing indicator	• / •	• / •	•	- /	•	•	•
Acustic/ visual alarm	• / •	• / •	• / •	-/-	• / •	• / •	• / -
QUIPMENT							
afety glass shelves	•	٠	_		•	•	٠
ce cubes trays	Tilt	Dispenser	•	-	Tilt	•	Tilt
	-	•	_	•	•	•	-
Chromed botle rack Dairy covered compartment	-	•	-	-	-	-	-

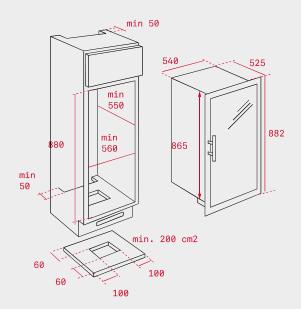
⁽¹⁾ Energy effiency class "X" on a scale from G (least effiency to A +++) (most effiency)
(2) Energy consumption "XYZ" kWn per year, based on standard test results for 24 hours. Actual energy consumption will depend on how the appliance is used and where it is located.
(3) Temperature rise time
(4) "For wine storage appliances" This appliance is intended to be used exclusively for the storage of wine". This point shall not apply to household refrigerating appliances that are not specifically designed for wine storage but may nevertheless be used for this purpose nor to household refrigerating appliances that have a wine storage compartment combined with any other compartment type.

PRODUCT FICHE ACCORDING TO COMMISSION DELEGATED REGULATION (EU) NO 65/2014

MODELS	TGI2 200 NF	TKI2 300	CI3 350 NF	CI2 330 NF	TKI3 215	TGI2 120 D	TFI3 130 D	TKI3 145 I
EU PRODUCT FICHE								
Category	8	1	7	7	7	8	7	1
Energy class (1)	A+	A+	A++	A+	A++	A+	A++	A++
Annual consumption (kWh/year) (2)	297	146	240	274	167	183	138	92
Total gross capacity (litres)	220	315	275	270	200	96	125	130
Refrigerator compartment	_	310	167	190	157	_	92	128
capacity (litres)					137			
Chilling compartment capacity (litres)	-		19		-			
Freezer compartment capacity (litres)	196	-	69	48	20	87	15	-
Freezer clasification (stars)	4	-	4	4	4	4	4	-
No frost in refrigerator compartment	-	-	-	-	-	-	-	-
No frost in chiller	-		-	-	-	-		-
No frost in freezer compartment		-			-	-	-	-
Temperature rise time (autonomy) (3)	15	-	13	13	16	19	10	-
Freezing capacity (Kg/24h)	10	-	4	2,3	2	6	2	_
Climate class	SN-T	SN-T	SN-ST	SN-T	SN-ST	SN-T	SN-T	SN-T
Noise level	42	34	40	38	34	42	43	40
Type of installation	Built-in	Bui l t-in	Bui l t-in	Built-in	Built-in	Built-in	Built-in	Built-in
OVERALL MEASUREMENTS								
Height (mm)	1771	1771	1781	1770	1216	820	820	820
Width (mm)	543	543	540	540	543	598	598	598
Depth (mm)	545	545	545	535	535	545	545	545
Net weight (Kg)	61	55	55	53	39	31	31	30
Built in door measures								
Jpper door (mm)	-	-	1040-1100	1072-1145	1220 min	-	-	-
Bottom door (mm)	1800	1800	691-991	685,5-728	-	813-863	813-863	813-863
DOWER CURRIY								
POWER SUPPLY Power supply (V/Hz)	230/50	230/50	220-240/50	230/50	230/50	230/50	230/50	230/50
Power rate (W)	110	75	125	115	45	55	65	50
Defrost element power (W)	175	- 7.5	120	85	-		-	
Energy consumptiom (KWh/24 hours)	0,813	0,4	0,657	0,759	0,465	0,501	0,392	0,252
	0,813	0,4	0,037	0,733	0,403	0,501	0,332	0,232
FEATURES								
Electronic control	•	•	•	-	-	-	-	-
Fingerprint proof door	-	-	-	-	-	-	-	-
Cool Flow 	-	-	-	-	-		-	-
Antibacterial treatment	-		•	-	-	-	-	-
Fast freezing / Fast Cooling function	• / -	-/-	-/•	-/-	-/-	-/-	-/-	-/-
0-3°C Zone 	-	-		•	-	-	-	-
Fuzzy logic function	-	-	_	-	-	-	-	_
On holidays function	-	-	_	-	-	-	-	-
Adjustable thermostast	•	•	•	•	•	•	•	•
Inner light	_	•	•	•	•	_	•	•
Adjustable shelves	-	•	0	•	•	-	•	•
Adjustable feet (front/rear)	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Reversible doors	•		•	•	•	•	•	٠
CONTROL INDICATORS	•				•	•	•	•
Operating light fridge/freezer	-/•	• / -	• / -	-	-	-/•	-	-
Temperature display fridge/freezer	-/•	• / –	• / -	_	-	_	-	_
Fast freezing indicator		-	-	-	-		-	-
 Acustic/ visual alarm	• / •	• / •	• / •	-/•	-/-	-/•	-/-	-/-
EQUIPMENT Safety glass shelves			0			_		
Safety glass shelves 				-				
lce cubes trays Chromod botlo rock	*	-	•	•	-	-	-	-
Chromed botle rack	-	•		•	-	-	-	_
Dairy covered compartment	-	-	-	-	-	-	-	-
Vegetable drawers	-	0	-	-	•	-	-	-

⁽¹⁾ Energy effiency class "X" on a scale from G (least effiency to A +++) (most effiency)
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(3) Temperature rise time
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MODELS	RVI 35			
EU PRODUCT FICHE				
Category	2			
Energy class (1)	Α			
Annual consumption (kWh/year) (2)	147			
Total gross capacity (litres)	130			
Refrigerator compartment capacity (litres)	128			
No frost in refrigerator compartment	-			
Climate class	SN			
Noise level (dBA)	38			
Type of installation	Built in			
OVERALL MEASUREMENTS				
Height (mm)	865			
Width (mm)	540			
Depth (mm)	525			
Net weight (Kg)	28,4			
Power supply				
Power supply (V/Hz)	220-240			
Power rate (W)	55			
Energy daily consumption (KWh/24 hours)	0,493			
FEATURES				
Electronic controls	•			
Number of bottles	35			
Stainless steel door handle	•			
Hidden evaporation	•			
Inner light	•			
Mobile shelves	•			
Adjustable feet (front/rear)	• / –			
Temperature control (red wine 13°C-16°C)	•			
Temperature control (red wine 5°C-16°C)	•			
Temperature control (red wine 7°C-16°C)	•			
Optical alarm	•			
Adjustable shelves	•			
Number of shelves	4			
Aluminium and glass door	•			



RVI 35

⁽¹⁾ Energy effiency class "X" on a scale from G (least effiency to A +++) (most effiency)
(2) Energy consumption "XYZ" kWh per year, based on standard test results for 24 hours. Actual energy consumption will depend on how the appliance is used and where it is located.
(3) Temperature rise time
(4) "For wine storage appliances" This appliance is intended to be used exclusively for the storage of wine". This point shall not apply to household refrigerating appliances that are not specifically designed for wine storage but may nevertheless be used for this purpose nor to household refrigerating appliances that have a wine storage compartment combined with any other compartment type.



