



**ISTRUZIONI PER L'USO E LA MANUTENZIONE
USE AND MAINTENANCE
INSTRUCTIONS D'EMPLOI ET D'ENTRETIEN
GEBRAUCHS-UND BEDIENUNGS ANLEITUNGEN
INSTRUCCIONES DE EMPLEO Y MANUTENCIÓN
INSTRUCTIES VOOR HET GEBRUIK EN HET ONDERHOUD**

EIS.2

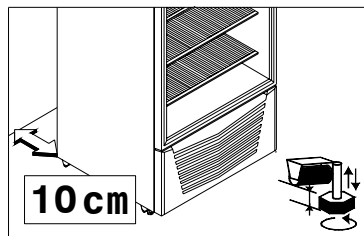
INFORMATIONS ABOUT USE

GB

INSTALLATION

Take out packing and clean all the cabinet using warm water together with 5% of neutral soap then dry it with a soft-cloth; for the glass parts only use specific products, avoiding the use of water which can leave on the glasses limestone residues.

Keep a distance from the wall of 10 cm at least. Cabinet must be installed on a perfectly even surface (please level the unit settling the adjustable feet) far away from any heat source (radiators, stoves, etc) including sun rays.



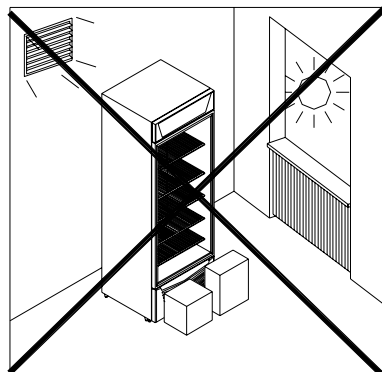
Good running of the cabinet can be compromised in cases where the airflow is disturbed (wind, ventilators, air conditioning outlets, etc).

Smooth running of the cabinet is assisted when sufficient air is permitted to flow through the bottom of the unit; it is very important that the grills at the base are kept uncovered.

Do not expose the cabinet to rain.

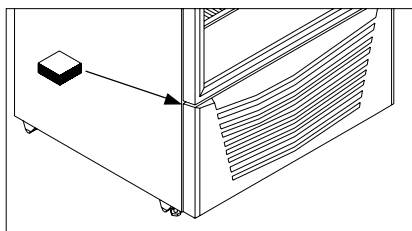
Install and position the unit in such a way so as to allow easy access to the power socket.

Never use electrical equipment in the refrigerated compartment. Never place containers of liquid on or immediately above the ticket counter; should the content spill out, it would damage the counter.



THE REFRIGERATOR IS NOT SUITABLE FOR WORKING IN DANGEROUS ENVIRONMENT WITH RISK OF FIRE, EXPLOSIONS AND RADIATIONS.

Operation is regular with ambient temperature indicated on **technical data plate**, placed inside the tank.



Insert between glass door and motor space the wood part to avoid door frame foldings during transport. Reinsert it when the cabinet is removed.

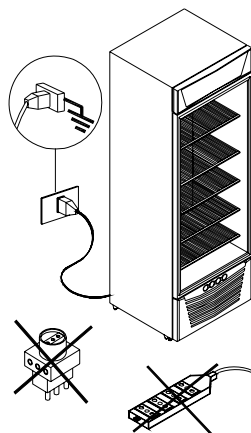
SEASONAL USE

When the unit is kept unused for a long time, please take note of the following procedures:

- unplug the unit;
- clean and dry well the tank;
- leave the glass door open to avoid possible formation of bad smells;
- cover the unit with a curtain, place it in a dry room and sheltered from the atmospheric agents.

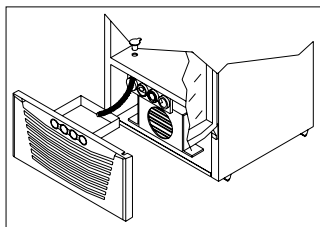
PUTTING INTO OPERATION

Check that the voltage on the identification plate is the same as that of the network. **THE ELECTRICAL SUPPLY LINE TO WHICH THE REFRIGERATOR WILL HAVE TO BE CONNECTED IS TO BE PROTECTED BY A VERY SENSITIVE DIFFERENTIAL SWITCH (Rc=16A, Dc=30mA); IT IS ALSO TO BE LINKED TO THE GENERAL EARTHING PLANT.** The manufacturer disclaims all responsibility for any damage to people or things due to incorrect observance of this rule. **Earthing is necessary and compulsory by law. Absolutely never use reduction units, patch cords, adapters or multiple socket outlets to connect the counter. DIRECTLY connect the equipment to the mains.**



PERIODICAL MAINTENANCE

Any further adjustments on the refrigerator necessarily require the electric plug to be removed. Check periodically the supply cable in order to detect any damage. If the power supply cable is damaged, don't use the equipment and don't try to repair it: to prevent any risk, it must be replaced by the manufacturer, by a member of the after-sales service staff, or anyway by a person having similar qualifications. In any case, none of the protective elements (the grill, the carter) must be removed by non qualified staff. Absolutely avoid using the refrigerator without such protection. **The replacement of neon tubes must be carried out only by an Authorized Service Center. The lamps have to be replaced by identical lamps only.**



Periodically remove from the **finned** condenser unit the impurity (dust and deposit) which remain among the fins of the condenser, obstructing a good circulation of the air. A dirty condenser reduces the performance of the equipment, increasing the energy consumption. Cleaning should be carried out with a soft brush or preferably with a vacuum cleaner. **The manufacturer recommends that this operation be carried out only by an Authorized Technician.**

For a good preservation of the cabinet's body **a periodical cleaning is necessary.**

EXTERNAL BODY: When necessary, the external body should be cleaned with a cloth and a **neutral soap** and water solution.

STAINLESS STEEL SURFACES: wash with warm water and mild detergent, rinse well and dry with soft cloth. **Avoid scouring pads etc. which will spoil the finish of the stainless steel.**

SURFACES IN PLASTIC MATERIAL: wash with warm water and mild detergent, rinse well and dry with soft cloth; **under no circumstances should alcohol, methylated spirits or solvents be used.**

GLASS SURFACES: only **use products specifically designed for glass cleaning;** It is not advisable to use ordinary water which can leave a film of calcium on the surface of the glass.

TANK WASHING

Proceed as follows:

- 1) Place the goods in special refrigerated containers, kept at the same temperature.
- 2) Switch off the unit by pushing on main switch (if present) and unplug the unit directly.
- 3) Leave the glass door open and begin the operation of tank washing when the tank temperature is equal to the ambient temperature.
- 4) Wash and dry the tank using neutral soap and soft cloth.

Plug in again and wait till the appliance reaches the right temperature before filling it again.

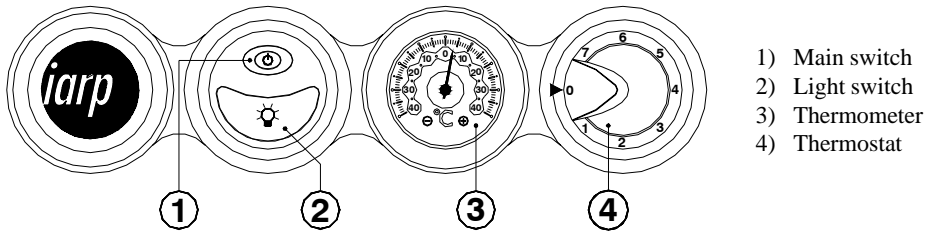
Do not use jet of water to clean the cabinet: electrical wiring can have damages.

Never use mechanical devices or any other means to accelerate the defrosting process, other than those recommended by the manufacturer.

TEMPERATURE SETTING AND CONTROLS

MODEL EIS 40.2 - 43.2

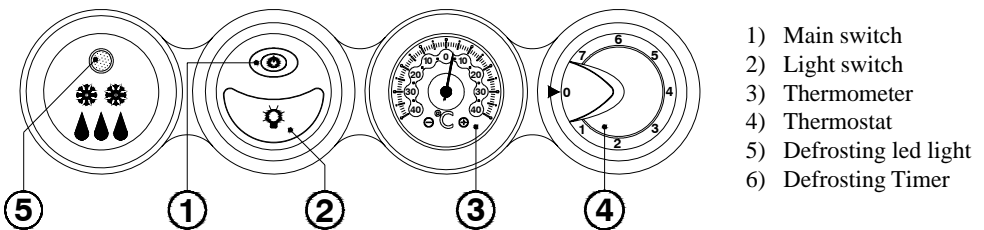
Each refrigerating appliance is provided with a thermostat for automatic maintenance of the appropriate pre-established temperature inside the tank. This temperature adjuster is gauged by the factory and should not be touched by the user. Only if the average internal temperature is too cold or not cold enough should the knob (4) turned. The numbers are not related to temperature values but only to knob reference position: a higher number corresponds to a lower temperature. **Defrosting is manual:** we recommend a manual defrosting when the frost layer on the refrigerating shelves or on the tank walls exceeds 5 mm thickness. In order to proceed see 'TANK WASHING'.



- 1) Main switch
- 2) Light switch
- 3) Thermometer
- 4) Thermostat

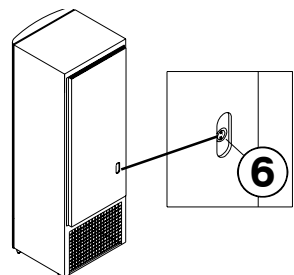
MODEL EIS 45.2 - 55.2 - 41.2

Each refrigerating appliance is provided with a thermostat for automatic maintenance of the appropriate pre-established temperature inside the tank. This temperature adjuster is gauged by the factory and should not be touched by the user. Only if the average internal temperature is too cold or not cold enough should the knob (4) turned. The numbers are not related to temperature values but only to knob reference position: a higher number corresponds to a lower temperature.



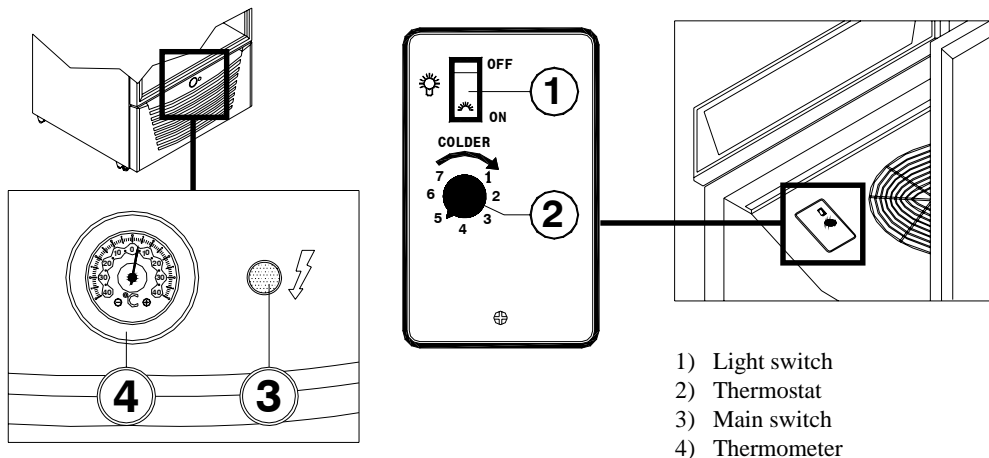
- 1) Main switch
- 2) Light switch
- 3) Thermometer
- 4) Thermostat
- 5) Defrosting led light
- 6) Defrosting Timer

Defrosting is automatic. If you want to set a defrosting time, just defrost the unit manually by rotating clockwise with a screwdriver **Timer pivot (6)**. (EIS45.2 - EIS55.2)



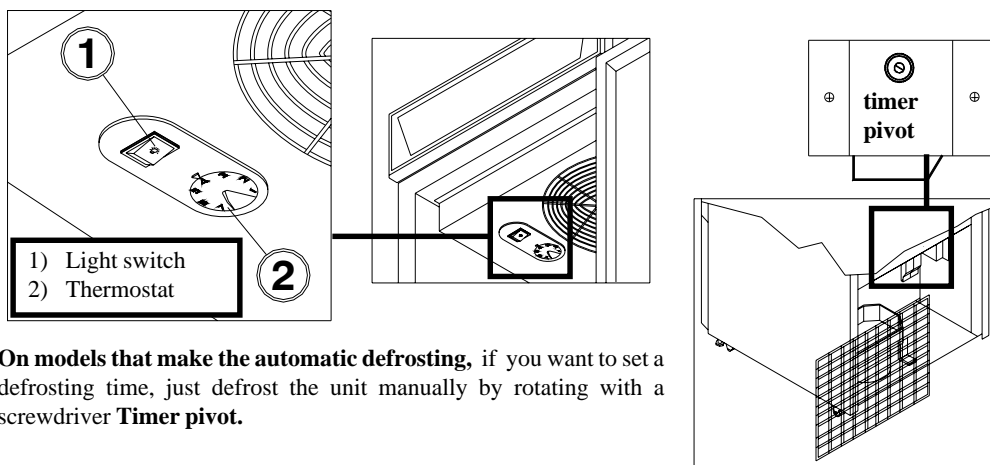
MODEL EIS 42.2 C/D

Each refrigerating appliance is provided with a thermostat for automatic maintenance of the appropriate pre-established temperature inside the tank. This temperature adjuster is gauged by the factory and should not be touched by the user. Only if the average internal temperature is too cold or not cold enough should the knob (2) turned. The numbers on the regulation plate are not related to temperature values but only to knob reference position: higher number corresponds to a lower temperature. All the units are also equipped with a "no frost" security thermostat (not adjustable) that avoid possible evaporator ice blocking.



MODEL EIS 42.2

Each refrigerating appliance is provided with a thermostat for automatic maintenance of the appropriate pre-established temperature inside the tank. This temperature adjuster is gauged by the factory and should not be touched by the user. Only if the average internal temperature is too cold or not cold enough should the knob (2) turned. The numbers on the regulation plate are not related to temperature values but only to knob reference position: higher number corresponds to a lower temperature.



INFORMATIONS ABOUT SERVICE

MALFUNCTIONS AND REMEDIES

Most of the functioning inconveniences are generally due to defective electrical connections. These problems can usually be solved on the place.

The unit does not start:

- check that there is voltage at the wall socket;
- check that the unit is properly plugged.

The internal temperature is not cold enough:

- check that the unit is not placed too close to any heating source;
- check that there is not too much ice on the refrigerating shelves;
- check the thermostat position;
- check that the condenser is not blocked by dirt;
- check that behind the cabinet air can properly circulate;
- **check the perfect closing of the glass door.** the models EIS 45.2 / 55.2 are equipped with a device that, during door-open time, switch off automatically the internal motor-fan.

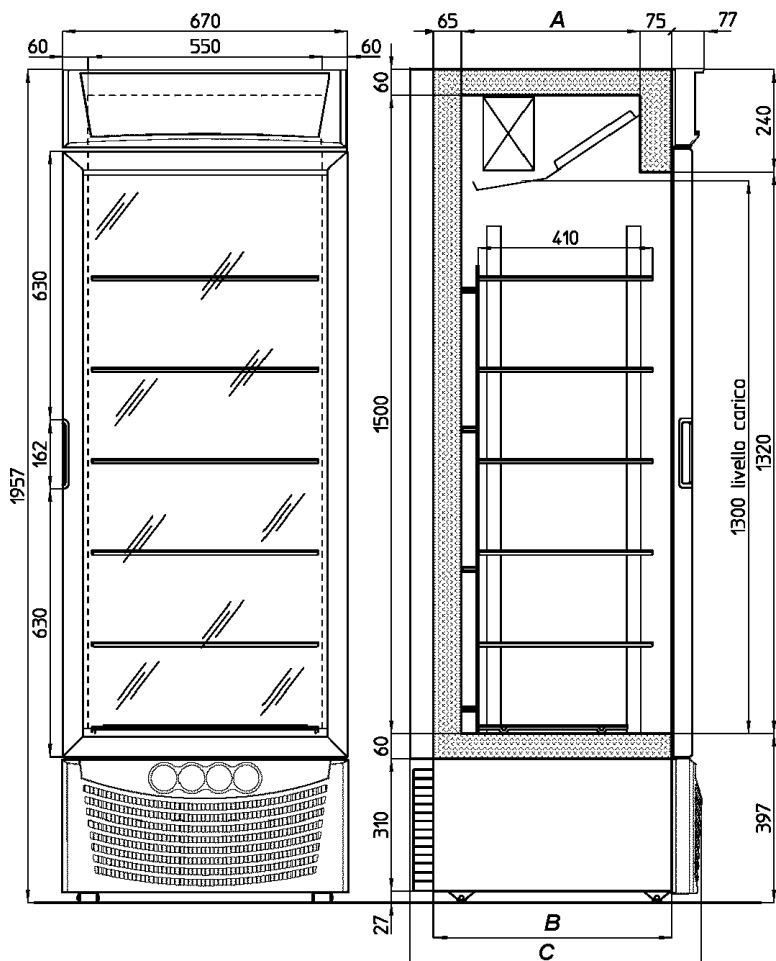
The unit is noisy:

- check that all the bolts and nuts are properly fastened;
- check that the unit is placed on an even surface;
- check if any pipe or fan is in contact with any other part of the body.

IMPORTANT INFORMATION FOR CORRECT DISPOSAL OF THE PRODUCT IN ACCORDANCE WITH EC DIRECTIVE 2002/96/EC

At the end of its working life, the product must not be disposed of as urban waste. It must be taken to a special local authority differentiated waste collection centre or to a dealer providing this service. Disposing of a household appliance separately avoids possible negative consequences for the environment and health deriving from inappropriate disposal and enables the constituent materials to be recovered to obtain significant savings in energy and resources. As a reminder of the need to dispose of household appliances separately, the product is marked with a crossed-out wheeled dustbin.





	A [mm]	B [mm]	C [mm]	G.Vol [dm³]	N.Vol [dm³]
EIS 45.2	420	560	687	397	267
EIS 55.2	520	660	787	482	335

**Carico max ripiano - Max weight on any shelf - Poids max pour chaque tablette
Höchstladen für jede Ablage - Peso máx por estante - Laad max voor iedere plaat**

EIS 45.2	32 kg
EIS 55.2	39 kg

**DICHIARAZIONE DI CONFORMITA'
DECLARATION OF CONFORMITY
DÉCLARATION DE CONFORMITÉ
KONFORMITÄTS ERKLÄRUNG
DECLARACIÓN DE CONFORMIDAD
CONFORMITEITS VERKLARING**

Noi, we, nous, wir, nosotros, wij: :

**IARP S.r.l.
Via Grandi 43 - Zona Ind.le
15033 CASALE MONFERRATO (AL)
ITALIA**

dichiaro sotto la nostra responsabilità che il prodotto: apparecchio di refrigerazione per uso commerciale
declare under our responsibility that the product: refrigeration appliance for commercial use
déclarons sous notre responsabilité que le produit : appareil de réfrigération pour l'emploi commercial
erklären unter unserer Verantwortung daß das Produkt: Kühlgerät für kommerzielle Anwendung
declaramos bajo nuestra responsabilidad que el producto: aparato de refrigeración para uso comercial
Verklaren onder onze verantwoordelijkheid dat het product: koelapparaat voor commercieel gebruik

modello, model, modèle, Modelle, modelo, modelle:

al quale questa dichiarazione si riferisce, è conforme alle seguenti norme:
to which this declaration relates is in conformity with the following standards or other normative document:
auquel cette déclaration se réfère, est conforme aux normes suivantes:
auf welches sich diese Erklärung bezieht, entspricht folgenden Normen:
al cual esta declaración se refiere, es conforme a las normas siguientes:
waar de verklaring naar verwijst, conform de volgende normen is:

EN 55014	Ed.1993
EN 55104	Ed.1995
EN 61000-3-2	Ed.1993
EN 61000-3-3	Ed.1994
EN 60335-1	Ed.2002
EN 60335-2-89	Ed.2002

In base a quanto previsto dalle Direttive:
Following the provisions of the Directives:
Selon ce qui est prévus par les Directives :
Wie vorgesehen in den Richtlinien:
Según lo previsto por las Directivas:
Op basis van wat voorzien wordt door de Richtlijnen:

EC 89/336, EC 92/31, EC 2006/95, EC 93,68