

Mod. **TR3H71ESS**

BN27TW002210200



MAIN FEATURES

Monobody construction with internal and external finish in Stainless Steel (Scotch-Brite satin)

Insulation thickness, 60 mm, made of high density polyurethane foam, totally CFC-free

Drawers with total extraction, thanks to SPECIAL Filterer telescopic guides made of Stainless Steel

Self-closing door with block in open position at 100°

Lower hinge fixed frontally for installation on plinth

Pressed cell bottom with rounded edges and removable grid supports for maximum hygiene and loading flexibility

COOLING SYSTEM:

Evaporator foamed in the back of the table

Evaporators with cataphoresis treatment

Hot gas defrost system (on-board engine versions)

Hot gas defrosting system (on built in refrigeration system)

Connectivity (optional)

Ecological refrigerant R290 for chiller and freezer condensing units

CONTROLS AND SAFETY DEVICES:

Multilingual touch screen control board with set function, recipe book, humidity set, HACCP, RTC (real time clock), ECO function

Maestro[®] self-learning software

Connectivity (optional)

VERSIONS / ACCESSORIES (OPTIONALS):

With worktop

With worktop and backsplash

Without worktop

Suitable for remote condensing unit

Water-cooled unit

Revolving castors

Door / drawer lock with key

Table body height 710 mm

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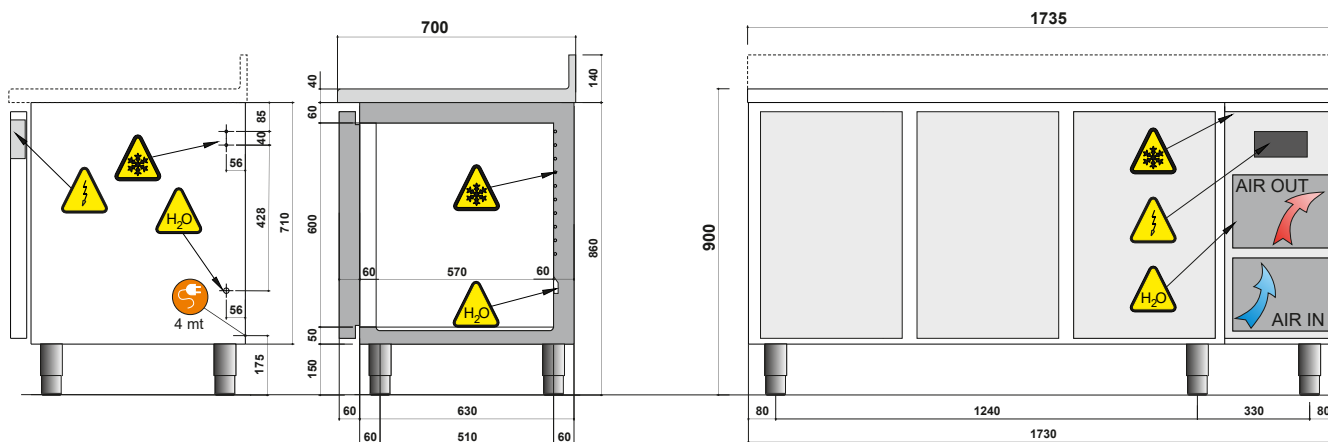
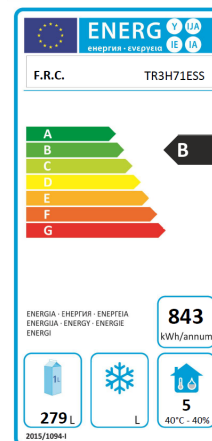
| MODELLO: | TR3H71ESS | |
|------------------------------|----------------|----------|
| NET WIDTH | mm | 1730 |
| NET DEPTH | mm | 690 |
| 90° OPENING DOOR DEPTH | mm | 1080 |
| NET HEIGHT | mm | 860 |
| NET WEIGHT | Kg | 103 |
| GROSS WIDTH | mm | 1780 |
| GROSS DEPTH | mm | 750 |
| HEIGHT GROSS | mm | 970 |
| GROSS WEIGHT | Kg | 120 |
| GROSS VOLUME | m ³ | 1.29 |
| NET HEIGHT DOOR | mm | 600 |
| DOOR OPENING WIDTH | mm | 360 |
| INNER DEPTH | mm | 570 |
| INSULATION THICKNESS | mm | 60 |
| N° OF COMPARTMENTS | n° | 3 |
| N° OF DOORS | n° | 3 |
| INTERNAL SETUP | | 3 GN2/1 |
| POWER SUPPLY | | 230/1/50 |
| CAPACITY | Lt | 279 |
| PITCH | mm | 120 |
| LOADING CAPACITY n° TRAYS GN | n° | 15 |
| REFRIGERANT | gas | R134a |
| CONSUMO (UNI EN 16825) | kWh/24h | 2.31 |
| NOMINAL CURRENT | A | 2.3 |
| DEFROST TYPE | | HOT GAS |
| ABSORBED ELECTRICAL POWER | W | 420 |
| COOLING POWER | W | 418 |
| NOIS LEVEL | dB(A) | tbd |
| QUANTITY CHARGE GAS | g | tbd |
| CLIMATE CLASS | | 4 |
| ENERGY CLASS | | B |
| TEMPERATURE | °C | -2 +8 |

(*) NT - Evap. Temperature -10°C / Cond. Temperature +45°C

(*) BT-Cecomaf Evap. temperature-25°C/Cond. temperature +45°C

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| | |
|------|--|
| | Power cable position & length / Position und Länge des Speisekabels / Posizione e lunghezza cavo alim. |
| 4 mt | |
| | Refrigerant tubes / Kälteleitungen / Tubi refrigerante |
| | Drainage pipe / Ablaufrohr / Tubo scarico |
| | Electrical components position / Position der elektrischen Komponente / Posizione componenti elettrici |

