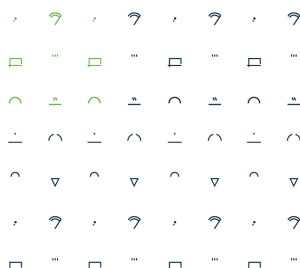


TEN 03

TEN Gas R290

TABLES



FUNCTIONS

Retarder proofers cycles: single (manual), programmed (automatic)

Temperature range **-4°/+35°**

Relative humidity (UR%) **55 / 95**

Climatic class **5**

electric

BASIC TECHNICAL DATA

Net width (mm) **1947**

Net depth (mm) **790**

Net height (mm) **850**

Net weight (Kg) **176**

Capacity (lt) **666**

Distance between grids (mm) **55**

Electrical power **230/1/50**

Elec. Power** (W) **520**

Max absorbed current (A)** **3,2**

Cooling power (W) **441**

NOISE LEVEL [dB(A)] **<70**

Cooling liquid (Gas) **R290a**

Gross weight (Kg) **196**

Bidirectional IOT 4.0 connectivity

Relative humidity regulation (RH%) by means of a special probe and steam generator

Removable condensing unit

Easy to access to electric and electronic components

Automatic defrosting device

Pressed cabinet bottom with rounded corners and removable shelf holders, for the highest ease of cleaning and loading flexibility

Ventilated cooling system (evaporator entirely coated and contained in a casing)

Fully removable filter

Temperature range -25° / +40° C

Ethernet connection included

Optional: Wi-Fi

SET UP

8 INOX "C" Couple of slides for grids

Compartments number **3**

Door number **3**

CONNECTIONS FOR REMOTE UNITS

Connections / Water condensing unit **H2O 3/8 → 3/4**
water connection Ø **F**

MAIN FEATURES

Internal set-up: 1 grid EN + 8 set of s/s slides each door

Gas R290

Relative humidity 55 - 95%