

## PROFESSIONAL KITCHENS

### 600 DEPTH COUNTERS

Model: KTN6D/03S

Code: 04201817

K-ONE

325x430

FREEZER COUNTER - Freezer counter 600 depth

3 doors

without work top

- made in stainless steel
- 325x430 mm racks capacity
- ventilated cooling system
- 2.8" touch control panel, digital display
- technical panel at right side
- automatic defrosting system with heating elements
- automatic elimination of condensate water
- automatic defrosting system with heating elements
- optional equipment: drawer unit with 2 1/2 drawers
- supply with: 1 325x430mm shelf each door





## TECHNICAL DATA

Body Height	mm	665
Insulation thickness	mm	50
Capacity (net)	l	220
Capacity (gross)	l	343
Doors	nr	3
External dimensions (WxDxH)	mm	1750 x 590 x 810
Trays/Shelves capacity		325x430 mm
Rack positions	mm	7
Top type		without work top
Condensing unit		plug-in
Evaporators	nr	2
Temperature	°C	-15/-20°C
Gas		R290
Max abs. power	W	756*
Cooling power	W	791**
Input voltage		1x230V/50Hz
Energy efficiency class		F
Energy consumption	kWh/24h	8,7
Energy consumption	kWh/year	3162
Energy efficiency index		86,3
Climate class		5
Packaging dimensions (WxDxH)	mm	185 x 76 x 112
Volume (gross)	mc	1,57
Net weight	kg	90
Gross weight	kg	105

## ACCESSORIES:

	Freezer drawer unit with 2 1/2 drawers (overprice)	04201600
	Pair of runners for 600 depth counter	40200504
	32,5X43 cm rilsan shelf (for 600 depth counter)	40200502
	Set of nr. 4 Ø 125 castors (2 self-locking)	40200530
	Wi-Fi supervising system (overprice)	45000565
	60Hz frequency	45000560

## INSTALLATION DIAGRAM:

**GAS REFRIGERANTE R290**  
**POTENZA MAX ASSORBITA (TN) : 225 W**  
**POTENZA MAX ASSORBITA (BT) : 756 W**  
**ALIMENTAZIONE : 230 V ~ 1 - 50Hz (\* spina SHUKO) - Lunghezza cavo 2 mt**

DESCRIZIONE		CODICE		NOTE	
<b>KONE®</b> <b>SCHEMA INSTALLAZIONE</b> <b>KTP-KTN 6D / 03 R290 NEW</b>		705044500			
DATA	04.09.2025	SCALA	1:20	DIS.	MARCO P.
- AI TERMINI DI LEGGE QUESTO DISEGNO E' DI PROPRIETA' DI GEMM srl E NON PUO' ESSERE USATO O RIPRODOTTO SENZA NOSTRA AUTORIZZAZIONE -					