



## Refrigeration

### NEO Advance Refrigerated counters

## 1/1 GN REFRIGERATED COUNTER, ADMFP-225-PC

### DIMENSIONS

		Article	Packed
Length	mm	2.250,00	2.300,00
Depth	mm	700,00	770,00
Height	mm	850,00	1.050,00
Weigth	Kg	169,00	174,00
Volumen	m3	1,34	1,86

### ELECTRICITY

Electric power	KW	
230V - 1+N		0,59
230V - III		2x1,5+T - 2 A
400V - III+N		

### WATER

Not used

### GAS

Not used

### STEAM

Not used

### AIR

Not used

### REFRIGERATION

R-134 a

### Certificate EQNET- CE

SGS-2103-0906-1

### 1/1 GN SERIES WALL REFRIGERATED COUNTER, ADMFP-225-PC

Construction in stainless steel. Rear guard of 10 cm.

Legs can be regulated in height between 850 mm and 900 mm.

Glas doors with automatic lock device and anchoring fixture to maintain the door open.

Pivoting grid door for maintenance.

Compact cooling system, highly effective and efficient, located outside the chamber.

Pivoting grid door for maintenance.

Airtight compressor with ventilated condenser and "U"-type air circulation system that is easily removed for service and maintenance.

Evaporator installed outside the chamber, for increased storage capacity.

Forced draught refrigeration with optimised air circulation.

Automatic evaporation of water from defrosting by hot gas.

60-mm injected polyurethane insulation for improved efficiency .

50-mm injected countertop independent from the chamber, providing extra thermal insulation.

Monoblock structure with 60-mm injected polyurethane insulation, injected at high pressure with density of 40 kg/m3, CFC-free.

R-134 A coolant.

Electronic temperature and defrost control, with digital indicator.

Alarms and history (for a period of 7 days).

HACCP system.

New ECO function allows for more efficient and affordable operation , with energy savings of up to 12% compared to standard equipment. Ideal for periods when the doors are rarely opened (for example, at night).

Control panel with IPX5 protection.

Equipped with 2 pairs of 1/1 GN guides and 1 grid per door.

Working temperature: -2°C, +8°C. Designed to function properly and efficiently with ambient temperatures of 32° C.

Operating voltage: 230 V - 1+N - 50 or 60 Hz.

N. of doors: 4.

Capacity (litres): 615.

Refrigeration power: 561 W.

Dimensions: 2250x 700 x 850 mm.

Connections points	X	Y	Z	Diameter	Information
ELECTRICITY	214	5	310		Prever Interruptor diferencial

