

| Client  | Quantity |
|---------|----------|
| Project | Position |

## Master GN counter 3 doors

Model: TA17/1M-760 Cod: T10302000202



## **Technical data**

| Gross capacity:       476 lt         Temperature range:       -2°+8°C         Refrigerant unit:       Plug-in         Energetic class:       A         Energy efficiency index:       24,9         Annual consumption:       637 kW/h annum         24h consumption:       1,745 kW/h/24h         Climate class:       5         Cooling gas:       R290 (GWP=3)         Refrigerant Charge:       110g         Defrost:       Hot gas         Body height:       760 mm         Valve:       Supplied standard with solenoid         Dimensions:       1780×700×1000 mm         Packing dimensions:       1875×800×998 mm         Net / gross weight:       164 Kg / 174 Kg         Net / gross volume:       300 lt / 476 lt         Voltage:       220-240 V - 50 Hz         Total rate:       250W - 1,15A         Cooling capacity:       406 W* | Тор:                     | With top and splashback         |
|---|--------------------------|---------------------------------|
| Refrigerant unit:       Plug-in         Energetic class:       A         Energy efficiency index:       24,9         Annual consumption:       637 kW/h annum         24h consumption:       1,745 kW/h/24h         Climate class:       5         Cooling gas:       R290 (GWP=3)         Refrigerant Charge:       110g         Defrost:       Hot gas         Body height:       760 mm         Valve:       Supplied standard with solenoid         Dimensions:       1780×700×1000 mm         Packing dimensions:       1875×800×998 mm         Net / gross weight:       164 Kg / 174 Kg         Net / gross volume:       300 lt / 476 lt         Voltage:       220-240 V - 50 Hz         Total rate:       250W - 1,15A  | •                        | • •                             |
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| Annual consumption:       637 kW/h annum         24h consumption:       1,745 kW/h/24h         Climate class:       5         Cooling gas:       R290 (GWP=3)         Refrigerant Charge:       110g         Defrost:       Hot gas         Body height:       760 mm         Valve:       Supplied standard with solenoid         Dimensions:       1780×700×1000 mm         Packing dimensions:       1875×800×998 mm         Net / gross weight:       164 Kg / 174 Kg         Net / gross volume:       300 lt / 476 lt         Voltage:       220-240 V - 50 Hz         Total rate:       250W - 1,15A   | Energetic class:         | A                               |
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| Climate class:       5         Cooling gas:       R290 (GWP=3)         Refrigerant Charge:       110g         Defrost:       Hot gas         Body height:       760 mm         Valve:       Supplied standard with solenoid         Dimensions:       1780×700×1000 mm         Packing dimensions:       1875×800×998 mm         Net / gross weight:       164 Kg / 174 Kg         Net / gross volume:       300 lt / 476 lt         Voltage:       220-240 V - 50 Hz         Total rate:       250W - 1,15A  | Annual consumption:      | 637 kW/h annum                  |
| Cooling gas: R290 (GWP=3)  Refrigerant Charge: 110g  Defrost: Hot gas  Body height: 760 mm  Valve: Supplied standard with solenoid  Dimensions: 1780×700×1000 mm  Packing dimensions: 1875×800×998 mm  Net / gross weight: 164 Kg / 174 Kg  Net / gross volume: 300 lt / 476 lt  Voltage: 220-240 V - 50 Hz  Total rate: 250W - 1,15A   | 24h consumption:         | 1,745 kW/h/24h                  |
| Refrigerant Charge:       110g         Defrost:       Hot gas         Body height:       760 mm         Valve:       Supplied standard with solenoid         Dimensions:       1780×700×1000 mm         Packing dimensions:       1875×800×998 mm         Net / gross weight:       164 Kg / 174 Kg         Net / gross volume:       300 lt / 476 lt         Voltage:       220-240 V - 50 Hz         Total rate:       250W - 1,15A   | Climate class:           | 5                               |
| Defrost:         Hot gas           Body height:         760 mm           Valve:         Supplied standard with solenoid           Dimensions:         1780×700×1000 mm           Packing dimensions:         1875×800×998 mm           Net / gross weight:         164 Kg / 174 Kg           Net / gross volume:         300 lt / 476 lt           Voltage:         220-240 V - 50 Hz           Total rate:         250W - 1,15A  | Cooling gas:             | R290 (GWP=3)                    |
| Body height: 760 mm  Valve: Supplied standard with solenoid  Dimensions: 1780×700×1000 mm  Packing dimensions: 1875×800×998 mm  Net / gross weight: 164 Kg / 174 Kg  Net / gross volume: 300 lt / 476 lt  Voltage: 220-240 V - 50 Hz  Total rate: 250W - 1,15A  | Refrigerant Charge:      | 110g                            |
| Valve:         Supplied standard with solenoid           Dimensions:         1780×700×1000 mm           Packing dimensions:         1875×800×998 mm           Net / gross weight:         164 Kg / 174 Kg           Net / gross volume:         300 lt / 476 lt           Voltage:         220-240 V - 50 Hz           Total rate:         250W - 1,15A   | Defrost:                 | Hot gas                         |
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| Packing dimensions: 1875×800×998 mm  Net / gross weight: 164 Kg / 174 Kg  Net / gross volume: 300 lt / 476 lt  Voltage: 220-240 V - 50 Hz  Total rate: 250W - 1,15A   | Valve:                   | Supplied standard with solenoid |
| Net / gross weight:       164 Kg / 174 Kg         Net / gross volume:       300 lt / 476 lt         Voltage:       220-240 V - 50 Hz         Total rate:       250W - 1,15A   | Dimensions:              | 1780×700×1000 mm                |
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| Voltage:         220-240 V - 50 Hz           Total rate:         250W - 1,15A   | Net / gross weight:      | 164 Kg / 174 Kg                 |
| Total rate: 250W - 1,15A  | Net / gross volume:      | 300 lt / 476 lt                 |
|   | Voltage:                 | 220-240 V - 50 Hz               |
| Cooling canacity: 406 W*  | Total rate:              | 250W - 1,15A                    |
| Cooling Capacity.   | Cooling capacity:        | 406 W*                          |
| *: Evap10°C Cond. +55°C   | *:                       | Evap10°C Cond. +55°C            |

Master refrigerated counter 3 doors, counter body height 760 mm, top with splashback. Plug-in refrigeration unit, A energetic class, 5 heavy duty climatic class and R290 ecological refrigerant gas. Temperature range -2°+8°C with ventilated refrigeration. Equipment: 1 GN1/1 plastic coated shelf. Each compartment can be configured with 1/2+1/2, 1/3+2/3, 1/3+1/3+1/3 drawers. Anti-corrosion treated evaporator and hot gas defrosting. 60 mm insulation thickness - HFO with high insulation performance and low environmental impact (CFC, HCFC, HFFC free). AISI 304 stainless steel handle and magnetic triple chamber door gasket, easily replaceable. Reversible, self-closing door opening with 105° stop. AISI 304 stainless steel interior/exterior including external back. Rounded inner corners for easy cleaning. The reinforced modular base in colaminated steel allows installation on wheels, feet, mobile or masonry plinths. Replaceable refrigerant system FSS - Fast Service System - for quick and easy service. Prepared for connection to Cosmo - wi-fi remote supervision system - and ModBus/RTU Rs485 connection.

#### **Features**

| Standard equipment:          | 3 slides, 3 plastic coated GN1/1 shelves   |
|------------------------------|--|
| Control:                     | Electronic, display flush with the panel   |
| Doors:                       | 3 doors, self-closing, reversible with 105° stop                                   |
| Door gasket:                 | Magnetic, triple chamber and easily replaceable                                    |
| Insulation:                  | 60 mm thickness - CFC/HCFC free  |
| Exterior/interior finishing: | Exterior interior and back in AISI 304 stainless steel. Base in colaminated steel. |
| Inner corners:               | Rounded for easy cleaning and ensuring maximum hygiene                             |
| Handle:                      | Stainless steel AISI 304, 2 mm thick   |
| Racks and slides:            | Stainless steel AISI 304   |
| Feets:                       | AISI 304 stainless steel adjustable h 100/150 mm                                   |
| Cosmo:                       | Predisposed for Cosmo Hub connection   |

In order to constantly offer the best possible products we reserve the right to make changes on technical specifications without incurring any obligation for equipment previously or subsequently sold.



### Accessories and variants

| Drawers 1/2                         |
|-------------------------------------|
| Drawers 1/3                         |
| Drawers 1/3 + 2/3                   |
| Special counter body heights 650 mm |
| Special counter body heights 700 mm |
| Special counter body heights 750 mm |
| Technical compartment on the left   |
| Lock with key for drawer 1/2        |
| Lock with key for drawer 1/3        |
| Lock with key for drawer 1/3 + 2/3  |
| Glass door                          |
| LED lighting                        |
| RAL customisable colouring          |
| Plug-in water unit                  |
| Stainless steel evaporator          |
| Alimentazione frequenza 60Hz        |
| Other special voltage               |
| Internal hygiene H3                 |

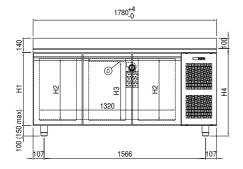
| Granite flat worktop                                 |
|--|
| Granite worktop with splashback                      |
| Service water sink Ø 300 mm                          |
| Single lever mixer hole Ø 3/4                        |
| Adjustable feet h 145/195 mm                         |
| 4 Swivel and brake castors h 128 mm                  |
| Brackets for GN pans for drawer                      |
| GN1/2 container + lids kit for drawer, h 150 mm      |
| GN1/3 container + lids kit for drawer, h 150 mm      |
| Bottles shelf, stainless steel coating for shelf 350 |
| Stainless steel shelf GN1/1                          |
| Plastic coated shelf GN1/1                           |
| Pair of type C slides 505 mm                         |
| Serial interface, RS485 cable                        |
| Cosmo cable connection kit                           |
| Cosmo wifi connection kit                            |
| IP44 schuko socket with cover                        |
|  |

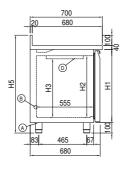
Removable plinth GN 3D h 100 mm

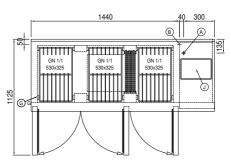
## COSMO - wi-fi control

Cosmo is The Nice Kitchen's exclusive Wi-Fi technology that allows Coldline, Modular and Nevo appliances to be connected and monitored from a smartphone. The counter, connected with Cosmo kit via cable to a Cosmo hub (MODI, VISION, THAW.PRO, LEVTRONIC, QUBI) or with Cosmo Wi-Fi kit, can be monitored by the CosmoApp and receive alerts in case of abnormal operation.

# **Technical draw**







A: Power supply cable outlet

B: Condensation water drain

D: Airflow conveyor

G: Racks pitch

J: Automatic evaporation of condensing water

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