AFINOX
Our business is enhancing **your business**

Nuova maniglia ergonomica.
Enhanced integrated handle

TWIN 700 **2T**

TWIN 700 2T

Armadi Refrigerati 2 Temperature, in acciaio inox AISI 304.

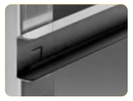
- Spessore Isolamento 60 mm
- Modello con 2 mezze porte cieche 2 vani separati
- Range di temperatura TN/TN (-2°/+7°C; -2°/+7°C) e TN/BT (-2°/+7°C; -24°/-10°C
- Modelli con gruppo incorporato o remoto (Mod. R, senza valvola)
- Sbrinamento ed evaporazione acqua di condensa automatici
- Serratura e micro porta di serie
- Accessori di serie: 2 coppie di guide a C per vassoi o griglie GN2/1, 2 griglie plastificate GN2/1.

Optional: luce LED, Ruote

S/s AISI 304 Refrigerated cabinets, 2 Temperature

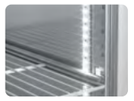
- *Insulation thickness 60 mm*
- *Model with 2 half full separated doors*
- *Temperature range TN/TN (-2°/+7°C; -2°/+7°C) and TN/BT (-2°/+7°C; -24°/-10°C)*
- *Models with built in or remote (Mod. R, without valve)*
- *Automatic defrosting and water evaporation system (only models with built-in unit)*
- *Lock and door switch as standard*
- *Standard accessories: 2 pairs of C-shaped guides for GN2/1 trays or grids, 2 plastic-coated GN2/1 grids.*

***Optional:** LED light, Castors*


74703270x2

74768026

EVAP-A


KIT LED

KIT RUOTE 700

VERS 220-60

R290

Modello *Model*	Codice *Code*		Range *Range* °C	Gas *Gas*	Classe energetica *Energy class*	Classe climatica *Climate class* °C - %	Consumo elettrico annuale *Annual electricity consumption* kWh/annuo		Volume utile netto *Net storage volume* L	Griglie n° *Shelves n°*	Dimensioni *Dimensions* (mm)	Assorbimento *Absorbed power* Watt****	Assorbimento *Absorbed power* Ampere	Voltaggio *Voltage* (Volt/Ph/Hz)	Dimensioni imballo *Packing dimensions* (mm)	Peso Netto/Lordo *Net/Gross weight* (Kg)
TWIN 700 2T TN/TN	7T072ITC2A001		-2/+7° C -2/+7° C	R290 GWP 3 Kg 0,090/0,090	G	5 40°C - 40%HR	1377		365	2 GN2/1	703x855x2057	494	10,06	230/1/50	763x873x2170	141/165
TWIN 700 2T TN7TN R*	7T072RTC0A001		-2/+7° C -2/+7° C	-	-	5 40°C - 40%HR	-		365	2 GN2/1	703x855x2057	-	-	230/1/50	763x873x2170	120/143
UNITÀ/UNIT TN/TN	74861750 x2		Unità Condensatrice / *Condensing unit*								350x460x265	332	5,54	230/1/50	350x460x265	23/43
VALVR452A-350TN	74877075 x2		Valvola R452A per modello con gruppo remoto (fornita smontata)						*R452A Valve for remote unit models (supplied not installed)(mod. 350TN)*							
TWIN 700 2T TN/BT	7T072ITC2A002		-2/+7° C -24/-10° C	R290 GWP 3 Kg 0,090/0,10		5 40°C - 40%HR	3159		365	2 GN2/1	703x855x2057	600	11,15	230/1/50	763x873x2170	145/169
TWIN 700 2T TN/BT R*	7T072RTC0A002		-2/+7° C -24/-10° C	-	-	5 40°C - 40%HR	-		365	2 GN2/1	703x855x2057	-	-	230/1/50	763x873x2170	120/143
UNITÀ/UNIT TN	74861750		Unità Condensatrice / *Condensing unit*								350x460x265	332	5,54	230/1/50	350x460x265	23/43
UNITÀ/UNIT BT	74861760		Unità Condensatrice / *Condensing unit*								415x540x340	634	9,15	230/1/50	415x540x340	40/60
VALVR452A-350TN	74877075		Valvola R452A per modello con gruppo remoto (fornita smontata)						*Price increase for R452A valve for remote unit models (supplied not installed) (mod. 350TN)*		101x38x77	-	-	-	101x38x77	0,3/0,3
VALVR452A-350BT	74877089		Valvola R452A per modello con gruppo remoto (fornita smontata)						*Price increase for R452A valve for remote unit models (supplied not installed) (mod. 350BT)*		101x38x77	-	-	-	101x38x77	0,3/0,3
	74703270 x2		Coppia guide a "C" per griglie GN 2/1						*S/s pair of runners for GN 2/1 shelf*							
	74768026		Griglia plastificata GN 2/1						*Plastic coated GN 2/1 shelf*							
KIT LED 700			Sovrappezzo luce LED						*Price increase for LED lighting*							
KIT RUOTE 700			Sovrapprezzo per KIT 4 RUOTE per armadio 700 lt (h160mm - 2 with brake)						*Price increase for 4 castors (700lts upright cabinet, h160mm - 2 with brake)*							
EVAP-A			Sovrapprezzo per vaschetta evapora condensa per armadi con gruppo remoto (mod. R)						*Price increase for condensate drip tray for cabinets without condensing unit (R model)*							

* R = Versione remota, valvola non compresa
** Remote Version, valve not included*

I gas flurorati a effetto serra sono contenuti in apparecchiature ermeticamente sigillate
Refrigerant gases are contained in hermetically sealed equipment

Dati tecnici e caratteristiche soggetti a cambiamento senza preavviso
All specifications are subject to change without notice.

Optional e Accessori

Optionals & Accessories

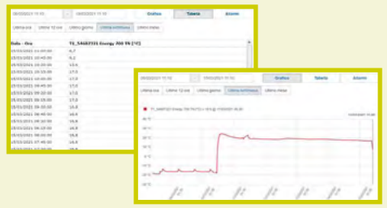
Modello *Model*	Codice *Code*	Descrizione *Description*	ENERGY LUX ENERGY - ARTIC 700 - 1400	ENERGY 700 ICECREAM	ARTIC 900 PASTRY-ICE CREAM	COMPATTO 700 /TWIN 2T	COMPATTO 400
OPTIONAL							
VERS220-1-60 8		Sovrapprezzo Versione 220V/1Ph/60Hz (Disponibile non prima di 4 settimane) *Price increase for 220V/1Ph/60Hz Version (Available not earlier than 4 weeks)*	x	x	x	x	
ACCESSORI/ ACCESSORIES							
	74768150	Griglia inox GN 2/1 530x650 - *S/s shelf GN 2/1 530x650*	x			x	
	74768122	Griglia plastificata EN 600x400 - *EN 600x400 plastic coated shelf*			x		x
	74768166	Griglia plastificata EN 600x800 - *EN 600x800 plastic coated shelf*			x		
	74707300	Vassoio inox pasticceria EN400x600 h=20mm - *S/s EN 600x400x20 tray*			x		x
	74707282	Vassoio alluminio EN 600x400x20 mm - *Aluminium EN 600x400x20 mm tray*			x		x
	74707301	Vassoio inox pasticceria EN400x600 h=40mm - *EN 600x400x40 s/s tray*			x		x
	74707200	Vaschetta inox gelato 5 lt - *Ice cream 5lts. pan*		x	x	x	x
	74707202	Vaschetta inox gelato 7 lt - *Ice cream 7lts. Pan*		x	x	x	x
	74707204	Vaschetta inox gelato 9 lt - *Ice cream 9lts. Pan*		x	x	x	x
	74707003	Vaschetta GN 2/1 530*650*100 - *S/s GN 2/1 pan 100mm high*	x	x		x	
	74707063	Vaschetta GN 2/1 530*650*150 - *S/s GN 2/1 pan 150mm high*	x	x		x	
	74706092	Coperchio vaschetta GN 2/1 - *S/s lid for GN 2/1 pan*	x	x		x	
	74700166	Wi-fi Cloud Data Logger	x	x	x	x	x
	74700166	Wi-fi Cloud Data Logger (TWIN 2 T 2 PZ./PCS)				x x	
	71379644 x 4	Ruota in poliammide nero + Freno / *Black Polyamide Wheel + Brake*	x	x	x	x	x

NEW

WIFI DATA LOGGER

L'efficiente sistema digitale di monitoraggio dei parametri climatici
• **Flessibile.** Integrabile in ogni conservatore
• **Facile da connettere e monitorare.** Il data logger trasmette al cloud i valori rilevati tramite sensore di temperatura interno, sfruttando la connessione Wi-fi. Accedendo tramite browser è quindi possibile monitorare e analizzare i valori.

The efficient digital system for monitoring climatic parameters
• ***Flexible.*** *Easily installation on any storage appliance*
• ***Easy connection and supervision.*** *The internal temperature sensor detects the temperatures and the data logger transmits the data to the cloud via Wi-Fi. It is possible to monitor and analyze data through a web browser*



I valori rilevati vengono rappresentati attraverso grafici e tabelle di immediata interpretazione, visualizzabili ed analizzabili su PC o altro supporto smart.

Straightforward graphs and charts will easily show the measured values*, that can be viewed from PC or any other smart device.*

Intervento tempestivo.
Se i valori rilevati superano le soglie configurate, Wi-fi data logger notifica immediatamente l'anomalia attraverso e-mail.

Timely intervention.
When values exceed the parameters set, the Wi-fi data logger immediately notifies the anomaly via e-mail.