






**MOD. ACTIVA 7 30kg**

**TECHNICAL FEATURES**

Model	Performance		Capacity in Trays	Standard Tension	Power Consumption	Refrigerant
	(+90°C/+3°C)	(+90°C/-18°C)				
MXT7.30	30 kg	18 kg	7 GN 1/1 7 EN 60x40*	230V / 1Ph 50Hz	1,5 kW 8,5 A	R404A 0,900 kg

\* The pastry version is available for EN60x40 shelves only (code: MXT7.30P).

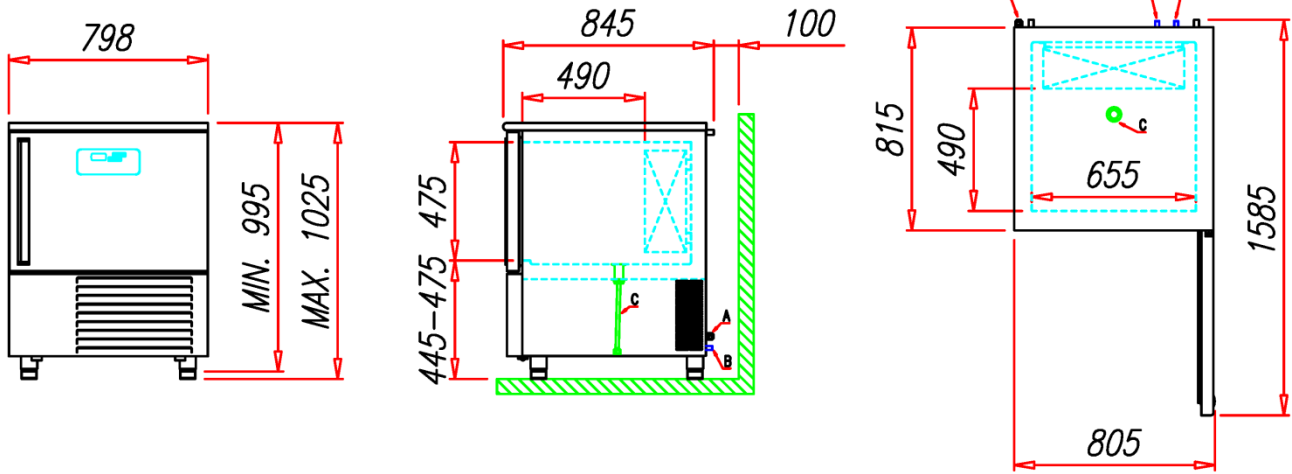
**CONSTRUCTIVE FEATURES**

	STRUCTURE IN STAINLESS STEEL AISI 304 18/10 – EXTERNAL: SCOTCH BRITE, INTERIOR: MIRROR FINISHING		ROUNDED INNER AND OUTER ANGLES CLEANING AND SPACE UNDER THE EVAPORATOR FOR A PERFECT AND EASY CLEANING
	CERTIFIED ITALIAN HIGH PERFORMANCES REFRIGERATING UNITS		OVERSIZED CONDENSERS TO ENSURE RELIABILITY
	SPECIAL FANS SUITABLE FOR LOW TEMPERATURE WITH SPEED REGULATION SYSTEM		CATAPHORESIS PAINTED ANTI-CORROSION EVAPORATORS

Structure insulation in CFC-free polyurethane DPO-0 - Door frame completely integrated in the structure itself to grant top hygiene - Self-closing door equipped with a silicone gasket resistant to low temperatures, magnetic and heated door frame - Core probe with strong silicone gum grip as standard - Lateral drain hole for condensation and water run out - The technical room of evaporator and condenser can be easily inspected through a compass opening

The appliance is supplied without trays.

The manufacturer reserves the right to carry out modifications of the product without notice. For different voltagaes and/or frequencies quotations on demand.



A = Electrical and Water connection (when needed)  
 B = Refrigeration connection  
 C = Evaporator water drain pipe

**TECHNICAL DATA**

Model	Refrigerating Power		Consumption kWh/kg		Net Weight	Insulation Thickness	Room Conditions	Certifications
	*Te = -10°C	*Te = -30°C	(+90°C/+3°C)	(+90°C/-18°C)				
MXT7.30	3.200 W	1.150 W	0,10	0,32	125 kg	70 mm	+32°C 60% UR	CE

\* Te = Expansion Temperature – Condensation Temperature = +45°C

**ELECTRONIC CONTROLLER**

## Cycles available:

- Temperature blast chilling +3°C with core probe + conservation stage
- Time blast chilling +3°C without core probe + conservation stage
- Temperature deep freezing -18°C with core probe + conservation stage
- Time deep freezing -18°C without core probe + conservation stage
- SOFT and HARD cycles for both blast chilling +3°C or deep freezing -18°C
- Pre-cooling cycle

## Special functions:

- Automatic control on core probe insertion
- Core probe temperature visualization
- Visualization of elapsed time from start, customizable by user
- Raw fish sanitation cycle
- Manual and automatic defrost



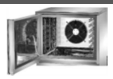



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\*possibilità di scelta tra uno dei due optional.

**ACCESSORIES (OPTIONAL)**

 	Kit 4 Castors	ACC 141	 	Left Opening Door	ACC 135
	Ozone Sterilizer	ACC 110		Heated Core Probe	ACC 509

**DATA SHEET ACCORDING TO prEN 17032**

Model	Product Type	Type	Refrigerating Gas		Program	
			GWP	Charge	Blast Chilling	Deep Freezing
MXT7.30	BLAST CHILLER DEEP FREEZER	R404A	3922	0,900 kg	HARD	TIME

Model	Blast Chilling (+65°C / +10°C)			Deep Freezing (+65°C / -18°C)		
	Maximum Capacity	Energy Consumption	Time	Maximum Capacity	Energy Consumption	Time
		E	t		E	t
MXT7.30	30 kg	0,10 kWh/kg	120 min.	18 kg	0,32 kWh/kg	260 min.

Manufacturer: A.T.O. S.R.L. - Via dell'Artigianato, 24 - 31030 Castello di Godego - Treviso - Italy

**STANDARD PACKAGE**

Package	External Dimensions			m <sup>3</sup>	Gross Weight	
	Width	Depth	Height		Standard	SG Version
1	890 mm	950 mm	1210 mm	1,02	150 kg	/

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