



**DESCRIPTION OF STANDARD UNIT:**

- Integral condensing unit
- Construction of coated steel white
- Top made of grey ABS
- Grey bumper
- Front glass: double, filled up with Argon
- Sliding lids made of toughened, low-E glass
- White lighting
- Chrome baskets
- Digital controller
- Gravity cooling
- Refrigerating factor: R404A
- Temperature range:  $-12 \div -22^{\circ}\text{C}$   
(for max ambient temp. of  $+30^{\circ}\text{C}$  and relative humidity 60%)
- Voltage:  $\sim 230\text{V}/50\text{Hz}$

**OPTIONS:**

- LED lighting
- Wheels
- Top frame in colors: white, red, blue or green
- Creating islands
- For external condensing unit (AZ): cooling power demand:  $150\text{W}/1\text{m}^3$  at evaporating temp.  $-40^{\circ}\text{C}$

TYPE Z AT	Length (mm)	Depth (mm)	Height (mm)	Capacity gross/net (l)	Basket's quantity (pcs.)	Weight (kg)	Daily consumption* (kWh/24h)
600	1505	855	940	600/470	3	140	6,7
700	1705			700/550	3	160	7,0
1000	2205			1000/750	4	200	7,8

\* Values provided for an evaporation temperature of  $-40^{\circ}\text{C}$  and condensation temperature of  $+45^{\circ}\text{C}$

