

MACCHINA / MACHINE

Capacità / Capacity
2 carrello 600x800 mm - 2 trolley 600x800 mm
2 carrelli forno GN2/1 - 2 trolley furnace GN2/1

Finitura / Construction
acciaio inox

Dimensioni macchina /
 Machine dimensions
L / W 1780
P / D 1790
H / H 2330

Dimensioni imballo /
 Packaging dimensions
L / W 2460
P / D 1750
H / H 1320

Dimensioni imballo UC /
 UC packaging dimensions
L / W 1810 - 2470
P / D 1060 - 1330
H / H 1170 - 1470

Peso Macchina /
 Machine Weight
- kg

Peso con Imballo /
 Weight with Packaging
- kg

Dimensioni interne utili /
 Inner useful dimensions
L / W 930
P / D 1450
H / H 2000

Voltaggio / Voltage
400 V / 3 / 50Hz

Gas refrigerante / Refrigerant gas
R404a






Dimensioni imballo evaporatore /
 Evaporator packaging dimensions
L / W 2200
P / D 1210
H / H 850



DATI TECNICI - TECHNICAL DATA

MODELLO MODEL	RAFFREDDAMENTO COOLING	POTENZA FRIGORIFERA COOLING POWER -20°C/+ 45°C	POTENZA ASSORBITA ABSORBED POWER	FUSE FUSE	RESA KG YIELD KG	SBRINAMENTI DEFROSTING
T50.270	ARIA / AIR ACQUA / WATER	16750W	9650W		+90°C > +3°C = 270 +90°C > -18°C = 250	Automatic Automatic
T50.400	ARIA / AIR ACQUA / WATER	24550W	14300W		+90°C > +3°C = 390 +90°C > -18°C = 360	Automatic Automatic

ACCESSORI - OPTIONAL

OZONO OZONE	KIT RUOTE CASTORS	CONDENSAZIONE ACQUA WATER COOLED CONDENSER	PAVIMENTO H 22 mm + RAMPA FLOOR H 22 mm + RAMP	UNITÀ COND. CARENATA CONDENSING UNIT WITH BOX	PORTA AGGIUNTIVA ADDITIONAL DOOR
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DISEGNO TECNICO - TECHNICAL DRAWING

