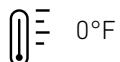
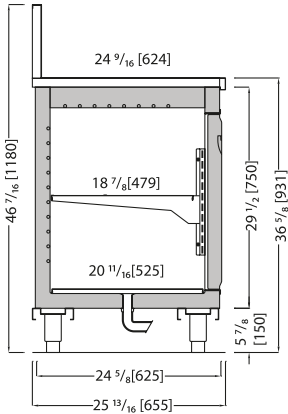




Static BT H750 evaporator with coil

S/s adjustable feet | gray galvanized-steel frame support | compressor housing in s/s steel | AISI 304 s/s module with BA external finish and 2B internal s/s | rounded corners inside the module | heat-insulation with ecological polyurethane foam | unfinished top support | intermediate and adjustable s/s shelves | removable s/s bottom deck | heat-insulated doors in polish finish | sides pre-arranged for refrigeration, electrical pipes and water inlet and outlet (patented system) | static refrigeration with coil into the sides, back and top support; thermostatic valve with connection to the condensing unit; thermostatic valve is supplied connected when the condensing unit is remote | digital control panel





Technical



- ❄️ Static
- 🔌 Manual / switching off
- 🔋 R452A
- 💧 N. 4 / RH 55% max 75°F
- 🔒 1 / Hermetic
- 🔌 220 V / 1 ph / 60 Hz
- 💡 -
- 🌡️ 0°F

Data Sheet *Measurements are subject to revisions/updates, please refer to manufacturer's drawings at order confirmation

*Crate weight only

Model Code	Dimensions L x D x H Inches	Weight Lbs	Max Pwr. Consumption W / A	Avg Operating Consumption KW/H	Cooling Power/Expansion BTU / °F	GAS Type
 BRNMF1P6H7TI	39 3/8x25 13/16x46 7/16	163	450/3,0	0,25	409 / -31	R452A
	46 7/16x32 7/8x57 7/8	165				
 BRNMF2P6H7TI	59 1/16x25 13/16x46 7/16	214	630/3,8	0,3	751 / -31	R452A
	66 1/8x32 7/8x57 7/8	234				
 BRNMF3P6H7TI	78 3/4x25 13/16x46 7/16	304	800/4,5	0,4	1092 / -31	R452A
	85 13/16x32 7/8x57 7/8	304				

Optionals:

- CIFAL17S
Double glazed door
- CIFAM13S
s/s double drawers 1/2-1/2
- CIFAZ15S
s/s double drawers 1/3-2/3
- CIFAR12S
s/s triple drawers
- CIFAMV13S
Glass double drawer 1/2-1/2
- SER01
Lock on doors and drawers
- LED lighting 3000K
CIR27
LED lighting 3000K
- CIT16
Condensation water pan
- CIM08
Kit wheels

