

Garnet Product List

G1T(J)-SEA



G2T(J)-SEA



G1T(J)-SS



G2T(J)-SS



Garnet Technical Data

Model	HG1T(J)	MG1T(J)	FG1T(J)	LG1T(J)	HLG1T(J)
Temp Range (°C)	+1 / +4	-2 / +2	-2 / +2	-19 / -22	+1 / +4 & -19 / -22
External Dimension (mm)					
Width	737				
Depth	824				
Height	1975				
Internal Dimension (mm)					
Width	587				
Depth	683				
Height	1370				Top: 525 Bottom: 565
Thickness of 304 grade stainless steel (mm)					
Exterior	0.7				
Interior	0.6				
Door or drawer	0.8				
Opening Depth (mm)					
Door type	1510				
Drawer type	1515			N/A	
Maximum loading height of drawer (mm per drawer)					
2 drawers bank	215			N/A	
3 drawers bank	100			N/A	
Capacity (cu.ft / litres)	21.7 / 616				18.5 / 525
Power Supply	220V / 50HZ / 1PH				
	13 amp plug				2 x 13 amp plug
Power Input - Running (amps) *					
Door or drawer type	3		4	3 (H) & 2.5 (L)	
Rating Power (watts) *	660		880	660 (H) & 550 (L)	
Compressor (HP)					
Door or drawer type	1/4		5/8	1/4 (H) & 1/2 (L)	
Heat Rejection (watts) (Evaporating at -10°C in 32°C ambient)					
Door or drawers bank	485		1844	485 (H) & 1550 (L)	
Refrigerant	R134a		R404a	R134a (H) & R404a (L)	
Standard fittings for door type					
PE coated shelves	4		N/A	4	
Trayslides (pair)	4		8 for -SS 7 for -SEA	4	

* 20% increase for 60HZ power supply

Note: FG1T(J) is fitted with 38ømm drainage for maximum cleanliness

Garnet Technical Data

Model	HG2T(J)	MG2T(J)	FG2T(J)	<u>LG2T(J)</u>
Temp Range (°C)	+1 / +4	-2 / +2	-2 / +2	-19 / -22
External Dimension (mm)				
Width				1400
Depth				824
Height				1975
Internal Dimension (mm)				
Width				1250
Depth				683
Height				1370
Thickness of 304 grade stainless steel (mm)				
Exterior				0.7
Interior				0.6
Door or drawer				0.8
Opening Depth (mm)				
Door type				1487
Drawer type	1515		N/A	
Maximum loading height of drawer (mm per drawer)				
2 drawers bank	215		N/A	
3 drawers bank	100		N/A	
Capacity (cu.ft / litres)				
45.9 / 1301				
220V / 50HZ / 1PH				
Power Supply	13 amp plug		2 x 13 amp plug	13 amp plug
Power Input - Running (amps) *				
Door or drawer type	3.5		3 (x2)	4.5
Rating Power (watts) *				
770		660 (x2)		990
Compressor (HP)				
Door or drawer type	1/3		1/4 (x2)	1
Heat Rejection (watts) (Evaporating at -10°C in 32°C ambient)				
Door or drawers bank	623		970	3389
Refrigerant				
R134a			R404a	
Standard fittings for door type				
PE coated shelves	8		N/A	8
Trayslides (pair)	8		16 for -SS 14 for -SEA	8

* 20% increase for 60HZ power supply

Note: FG2T(J) is fitted with 38ømm drainage for maximum cleanliness