

punctuality is an indication of competence

technical data of plate freezer V3-7 series

	V3		V4		V5		V7	
	mm	ft	mm	ft	mm	ft	mm	ft
Block size								
A - block without block divider	1070 x 530	3' 6" x 1' 9"	820 x 800	2' 9" x 2' 8"	800 x 600	2'9" x 1' 11"	1220 x 500	4' 11" x 1' 8"
B - block with 1 block divider	528 x 530	1' 9" x 1' 9"	400 x 800	1' 4" x 2' 8"	400 x 600	1' 4" x 1' 11"	600 x 500	1' 4" x 1' 8"
C - block with 2 block dividers	347 x 528	1' 2" x 1' 9"	250 x 800	10" x 2' 8"	260 x 600	10" x 1' 11"	396 x 500	1' 3" x 1' 8"
Length	1911 - 5246	6' 3" - 17' 3"	1916 - 5221	6' 4" - 17' 2"	1996 - 5296	6' 7" - 17' 5"	1996 - 5246	6' 7" - 17' 3"
Block thickness	50 - 150 (2 - 6 in)							
Number of stations								
50 mm blocks	10 to 44 stations							
60 mm blocks	10 to 44 stations							
75 mm blocks	10 to 44 stations							
100 mm blocks	10 to 36 stations							
Refrigerant hoses	Flexible PTFE hoses with stainless steel armoring, individually pressure- tested							
Frame	Hot-dip galvanized, closed RHS profiles							
Hose fittings	Stainless steel with zink band							
Headers	Stainless steel							
Cylinder cover	Stainless steel							
Hydraulic fittings	Stainless steel							
Freezing plates	Sea-water resistant aluminum alloy approved for contact with human food. "Single pass"-system							
Installation	Marine or land							
Approval	CE – PED - DNV – EAC – RMRS							

