

punctuality is an indication of competence

technical data of horizontal plate freezer

H	
Number of freezing stations	6 to 18 stations
Refrigerant hoses	Flexible PTFE hoses with stainless steel armoring, individually pressure-tested
Frame	Hot-dip galvanized, closed profiles
Hose fittings	Stainless steel
Headers	Stainless steel
Hydraulic cylinder	Corrosion class C5M
Hydraulic piping	Stainless steel
Hydraulic control	Manual operation
Freezing plates	Sea-water resistant aluminum alloy approved for contact with human food. "Single pass"-system
Cover plates	Stainless steel
Standard plate pressure	0,35 bar (4,9 Psi)
Approvals	CE – PED - DNV – EAC – RMRS

Type	Dimensions	Plate thickness
H7	1550 x 1120 mm (61" x 44")	22 mm
H8	1850 x 1120 mm (73" x 44")	22 mm
H9	1980 x 1120 mm (78" x 44")	22 mm
H10	2190 x 1120 mm (86" x 44")	22 mm
H11	2390 x 1120 mm (94" x 44")	22 mm
H12	2440 x 1120 mm (96" x 44")	22 mm
H20	1610 x 1230 mm (63" x 48")	22 mm
H22	1980 x 1230 mm (78" x 48")	22 mm

Type	Dimensions	Plate thickness
H24	2190 x 1230 mm (86" x 48")	22 mm
H26	2390 x 1230 mm (94" x 48")	22 mm
H28	2440 x 1230 mm (96" x 48")	22 mm
H30	1610 x 1650 mm (63" x 65")	22 mm
H32	1980 x 1650 mm (78" x 65")	22 mm
H34	2190 x 1650 mm (86" x 65")	22 mm
H36	2390 x 1650 mm (94" x 65")	22 mm
H38	2440 x 1650 mm (96" x 65")	22 mm

