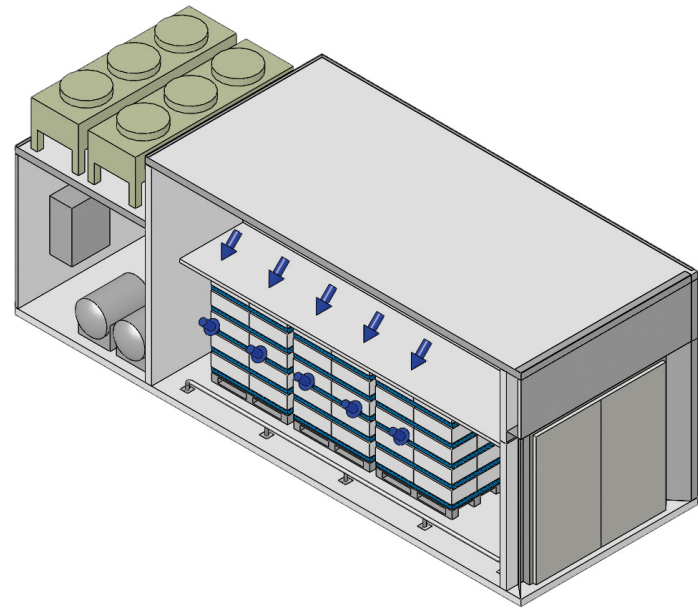


The module has been built with sandwich panels (ST elements) developed and approved for the food industry. Rapid freezing is produced by the process of efficient cooling with a unique air circulation system, built into the module. Tunnel freezer can also be used as normal frozen storage (max. -30 °C)



## FINNCOLD FREEZING TUNNEL FC-FF-5000

Product number **1104005000**

Technical information	
Size	9725 x 3200 x 3500
Capacity	12 euro pallets or 5.000 kg /process
Area of activity	+5 °C...- 20 °C, freezing on pallets / gratings, block size 600 x 400 x 150 mm
Freezing time	Varies by product and by packaging. Indicative times are: +5 °C...-20 °C 18 - 22 h
Frame	Self-supported, specially designed welded metal frame with 8 pcs supporting legs.
Weight	Total weight appr. 5.500 kg.
Cooling	Hermetic refrigeration compressor together with condenser and evaporator, refrigerant R449, cooling capacity of 2 x 23 kW (-35 °C / + 32 °C). A cooling evaporator coil electric defrost.
Air circulation	Air circulation with propeller fans.
Intermediate level / air control	Solid intermediate level.
Control	Thermostat controlled freezing process. Operating switches on the door frame.
CONNECTION DATA	
Electrical connection	3 x 400 V / 160A
Drain connection	For condensation water.