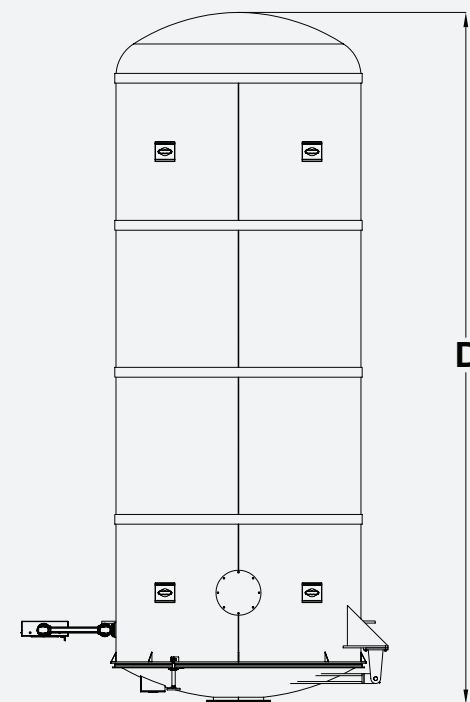
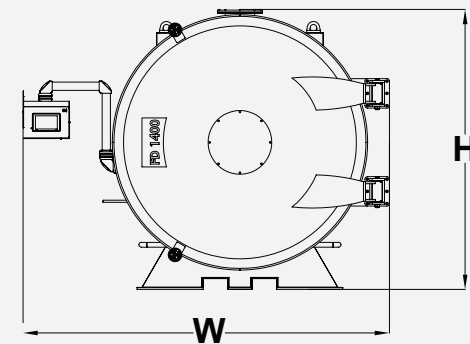




FD1400
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FD1400

Ice Capacity (kg/lot)	1400 kg	Number of Product Trays	225	Compressor	Bitzer or Dorin
Wet Product Loading (kg/lot)	750 / 1325	Tray Dimensions (mm)	600 x 750	Vacuum Pump	Pfeiffer
Machine Dimensions (w*d*h)(mm) (**)	3749x7057x2856	Tray Depth (mm)	100	Blower	Available
Machine Settlement Area (m²) (**)	26	Total Tray Area m²	40	Remote Tracking System	Optional
Machine Platform Area (m²) (*)	52	Number of Product Loading Cars	8	Chamber	AISI 304
Ice Condenser Temperature (°C)	-45	Rail System	Yes	Tray Material	AISI 304
Heat Conduction	Radiation	IQF (Individual Quick Freezing)	Optional	Material of Heating Racks	AISI 304
Rack Temperature (°C)	max 120	Refrigerant	R404A	<p>(*) As a recommendation, the recommended area may vary depending on the number of machines and layout.</p> <p>(**) Represents only the seating area of the machine. The cover sweeping area and the spaces between the machine and other devices are not included.</p>	
Product Cooling Place	-40 Cooling Room	Cooling Method	Gas		
Product Cooling Temperature (°C)	-32	Final Vacuum Level (Pa)	13 ≤		
Number of Racks	32	Defrost System	Hot Water		
Rack Dimensions (mm)	650 x 5400	Power Consumption (kWh)	121		
Rack Clearance (mm)	75	Circle Dimension (m)	2,5		
Liquid Used in Heating Racks	Glycol	Software	PLC		

