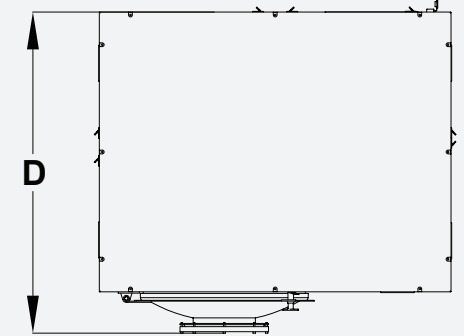
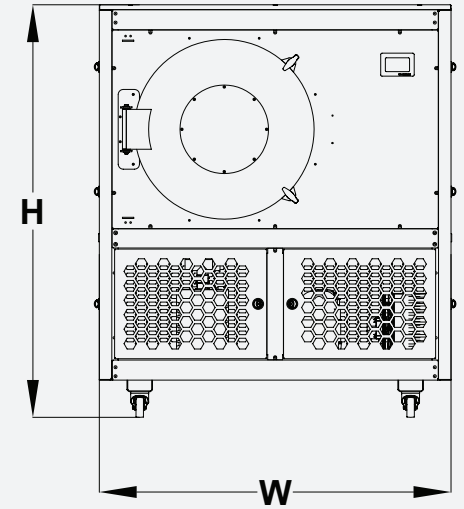




FD80
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FD80

Ice Capacity (kg/lot)	80 kg	Number of Product Trays	22	Compressor	Embraco
Wet Product Loading (kg/lot)	52 / 62	Tray Dimensions (mm)	355x936	Vacuum Pump	Baosi
Machine Dimensions (w*d*h)(mm) (**)	2160x1288x2404	Tray Depth (mm)	7,5	Blower	None
Machine Settlement Area (m ²) (**)	2,8	Total Tray Area m ²	20	Remote Tracking System	None
Machine Platform Area (m ²) (*)	-	Number of Product Loading Cars	No	Chamber	AISI 304
Ice Condenser Temperature (°C)	-45	Rail System	None	Tray Material	AISI 304
Heat Conduction	Convection	IQF (Individual Quick Freezing)	No	Material of Heating Racks	Aluminum
Rack Temperature (°C)	max 70	Refrigerant	R404A		
Product Cooling Place	Within itself or in -40 chamber	Cooling Method	Gas		(*) As a recommendation, the recommended area may vary depending on the number of machines and layout.
Product Cooling Temperature (°C)	-32	Final Vacuum Level (Pa)	30 ≤		(**) Represents only the seating area of the machine. The cover sweeping area and the spaces between the machine and other devices are not included.
Number of Racks	22	Defrost System	Automatic		
Rack Dimensions (mm)	756x950	Power Consumption (kWh)	7		
Rack Clearance (mm)	38	Circle Dimension (m)	1,2		
Liquid Used in Heating Racks	Electrical Heater	Software	Unique electronic card		

