

GLORY Quick Air Blast Freezer



GLORY contact plate freezer has developed a new assembly standard. By using a patented industrial glue instead of rivets, our overlapping stainless-steel sheets bond tightly with high-density polyurethane foam layers. The result is a durable, secure, water-tight freezing chamber, without rust, corrosion, and thermal loss during its complete lifetime. The hot gas defrosting function helps you unfreeze your equipment effectively, maximising your efficiency and productivity.

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Technical specifications

DESCRIPTIONS	GLORY ABF - Q250	GLORY ABF - Q500
Nominal freezing capacity (kg/h)	250	500
Cooling capacity required at Te=-40°C	48kW	96kW
Infeed/outlet core temperature (°C)	+10 / -18	
Cabinet dimensions (LxWxH) in mm	2,050W x 5,450L x 2,300H	6,200W x 2,950L x 2,450H
Number of stages / Shelf	16	21
Number of trays	128	252
Products' s weight/ tray	2	2
Number of racks	4	4
Cabinet insulation material	Polyurethane covered by stainless steel	
Defrost method	Hot gas or water	
Number of doors	4	4

** Parameters of quick air blast freezers would be changed without prior notice.*