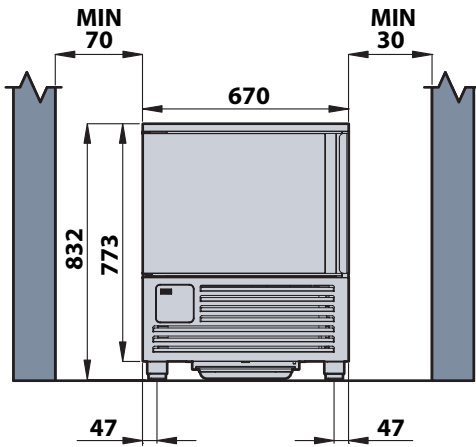
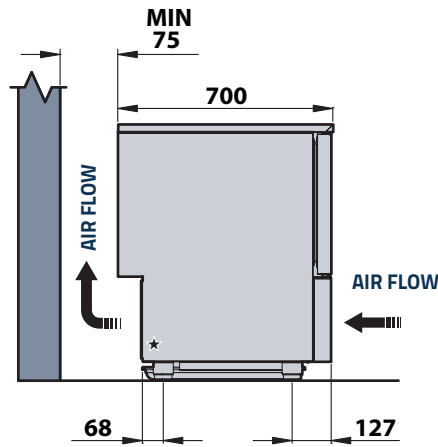


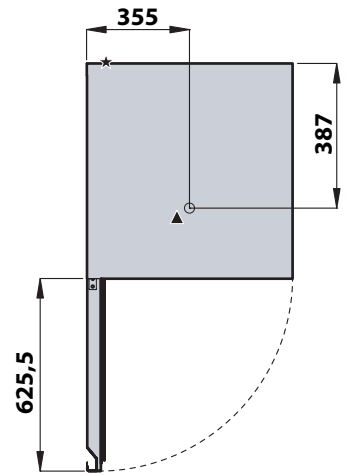
FRONT VIEW



SIDE VIEW



TOP VIEW

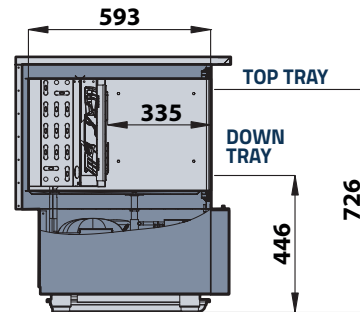
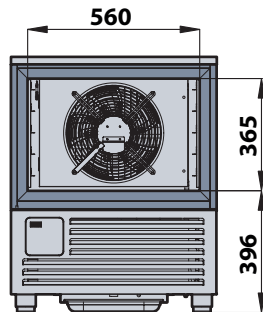


★ Main power cable

▲ Drain pipe

Measurement in millimeters

INTERIOR VIEW



Measurement in millimeters

TRAYS CAPACITY		
Number of trays GN1/1 (H= 40 mm)	-	5
Number of trays GN2/1 (H= 40 mm)	-	-
Yield for blast chilling cycle: (70/+3°C)	Kg	15,0
Yield for shock freezing cycle: (70/-18°C)	Kg	10,0

*: within 90 min. **: within 240 min.

HEIGHT			
		a	b
Standard feet	mm	832	60 + 80
Lowered feet option	mm	-	-
Wheel option	mm	-	-

BLAST CHILLER/FREEZER WITH INTEGRATED AIR CONDENSING UNIT (A)

Electric supply	-	230V 1N+PE 50Hz	-	-	-	-
Total rating	kW	1,10	-	-	-	-
Full load amps	A	5,90	-	-	-	-
Main power cable	mm ²	3G1.5	-	-	-	-
Compressor rating	HP	1,0	-	-	-	-
Refrigeration Yield (-10/40°C)	W	1458	-	-	-	-
Condenser rating (-10/40°C)	W	2248	-	-	-	-
Refrigerant type	-	R452A				
Nominal refrigerant charge	kg gas	1,20				
Minimum Air Flow	m ³ /h	700	-	-	-	-
Maximum ambient air temperature	°C	32				
Cabinet dimension: (W x D x H)	mm	670x700x832				
Cabinet weight	Kg	90,00				
Compressor Noise (5 m)	dB(A)	-	-	-	-	-

ENERGY CONSUMPTION ACCORDING TO EN 17032

Model(S)		PRIME (230V-1N+PE 50Hz)	
Type of product		Blast chiller / Blast freezer	
Refrigerant fluid(S)		-	R452A
Refrigerant charge		Kg gas	1,20
Blast chilling program		Strong +3 °C	
Blast freezing program		Strong -18 °C	
Energy consumption Blast chilling cycle		kWh/kg	0,09
Energy consumption Blast freezing cycle		kWh/kg	0,32
Chilled full load capacity		kg	15
Frozen full load capacity		kg	10
Blast chilling cycle from/to +65 °C / +10 °C		min	94
Blast freezing cycle from/to +65 °C / -18 °C		min	262