



FF5AS - 10AS Series

Sub Zero Flake Ice Machines 380-415v 3 Phase 50Hz





FF-AS Series - Freon Flake with Refrigeration including Remote Air-Cooled Condenser Available in 5 Ton and 10 Ton.

The FFAS Series comes complete with all refrigeration equipment, controls, including air cooled condenser.

Ice is produced at - 9 degrees, from a static vertical evaporator, completely sealed, with minimum maintenance required for the lifetime of the machine. The evaporator is made of high quality, low temperature alloy steel, which increases the heat exchange efficiency and reduces the energy consumption of the machine.

The FFAS Series Flake Ice Machines can be fitted on a wide range of storage options depending on the customer's requirements.

The FFAS Series is extremely versatile and is used in a wide variety of applications, including: Seafood, Meat Processing, Poultry, Supermarkets and Mining.

Warranty: 3 years parts and labour, 5 years on evaporator assembly.

ACCESSORIES

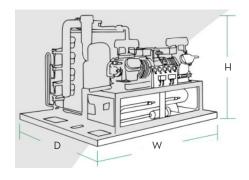
WATER FILTERS					
SYSTEM	REPLACEMENT				
CD40B	CD2020B CD250B				

ICE PRODUCTION

Model Number	Ice Production Per 24hrs
FF5AS	5T
FF10AS	юТ

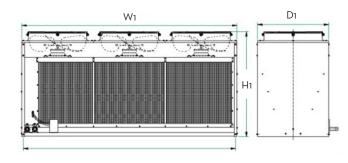






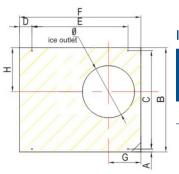
DIMENSIONS OF EVAPORATOR & COMPRESSOR WITHOUT PACKING

Model	Width W	Depth D	Height H		
FF5AS	2100 mm	1800 mm	1250 mm		
FF10AS 2350 mm		1950 mm	1800 mm		



DIMENSIONS OF CONDENSER WITHOUT PACKING

Model	Width W1	Depth D1	Height Hı	
FF5AS	2008 mm	908 mm	1422 mm	
FF10AS	2700 mm	1300 mm	1900 mm	



ICE OUTLET DIMENSIONS

Model	A	В	С	D	E	F	G	н	Ice Outlet Internal Dia.
FF5AS	50 mm	1800 mm	1700 ± 1 mm	220 mm	1600 ± 1 mm	2100 mm	560 mm	760 mm	Ø 900
FF10AS	50 mm	1950 mm	1850 ± 1 mm	220 mm	1910 ± 1 mm	2350 mm	560 mm	760 mm	Ø 900

TECHNICAL PARAMETER

Model	Condenser	Refrigerating Capacity	Water Consumption	Inlet Water Connection	Drainpipe External Diameter	Net Weight (kg)	Condenser Weight (kg)
FF5AS	Air Cooled	24 kW	208L/hr	3/4" GAS	Ø 21 mm	1500	250
FF10AS	Air Cooled	50 kW	417L/hr	3/4" GAS	Ø 21 mm	2500	450

Notes:

- Refrigerant Type: R22/R404A Standard Conditions: Ambient Air Temperature 25°C, Water Temperature 16°C
- Condensing Temperature 40°C
- Evaporating Temperature -22°C Electrical Voltage: 380V/50Hz / 3N
- Supply Water Pressure: 1.5 BAR 5 BAR

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