

Commercial Flake Ice Machine



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Focusun Technology can fulfill your special demands with an ice flake capacity from 400 kgs/24 hours to 2,500 kgs/24 hours, many of these flake ice machines are used for food storage, preservation, processing and freezing purposes.

We aim at manufacturing products of high sanitary standard. Every component of our flake ice machine is made of SU307 stainless steel, pure aluminum alloy or PE material, so none of our ice machine falls to be short of the international certificates standard of the HACCP&FDA. We are sure to offer you the best solutions to customize your own ice making system. We are now supplying ice machines to customers all over the world and can serve them better with much experience acquired.

Our flake ice machine works safely and sanitarily with its sound performance and simple maintenance. The ice flakes are formed at low temperature of -6 °C and can be well used in tropical areas. With its high accumulated energy, the ice will last longer to preserve food. Besides, the shape of ice flakes will not damage the surface of refrigerated objects but help cool with a large surface area.

For detailed product descriptions of our flake ice machines, please enter Specifications of Focusun commercial-used ice machines.

Specifications of Commercial Flake Ice Machine:

Model	Daily Output/24h	Bin Capacity	Compressor	Refrigerant	Cooling Mode
FIM04K	400kg	300kg	Copeland/bitzer	R22/R404A	Air cooled
FIM05K	500kg	300kg	Copeland/bitzer	R22/R404A	Air cooled
FIM08K	800kg	300kg	Copeland/bitzer	R22/R404A	Air cooled
FIM10K	1000kg	400kg	Copeland/bitzer	R22/R404A	Air cooled
FIM12K	1200kg	400kg	Copeland/bitzer	R22/R404A	Air cooled
FIM15K	1500kg	400kg	Copeland/bitzer	R22/R404A	Air cooled
FIM20K	2000kg	500kg	Copeland/bitzer	R22/R404A	Air cooled
FIM25K	2500kg	600kg	Copeland/bitzer	R22/R404A	Air/Water cooled