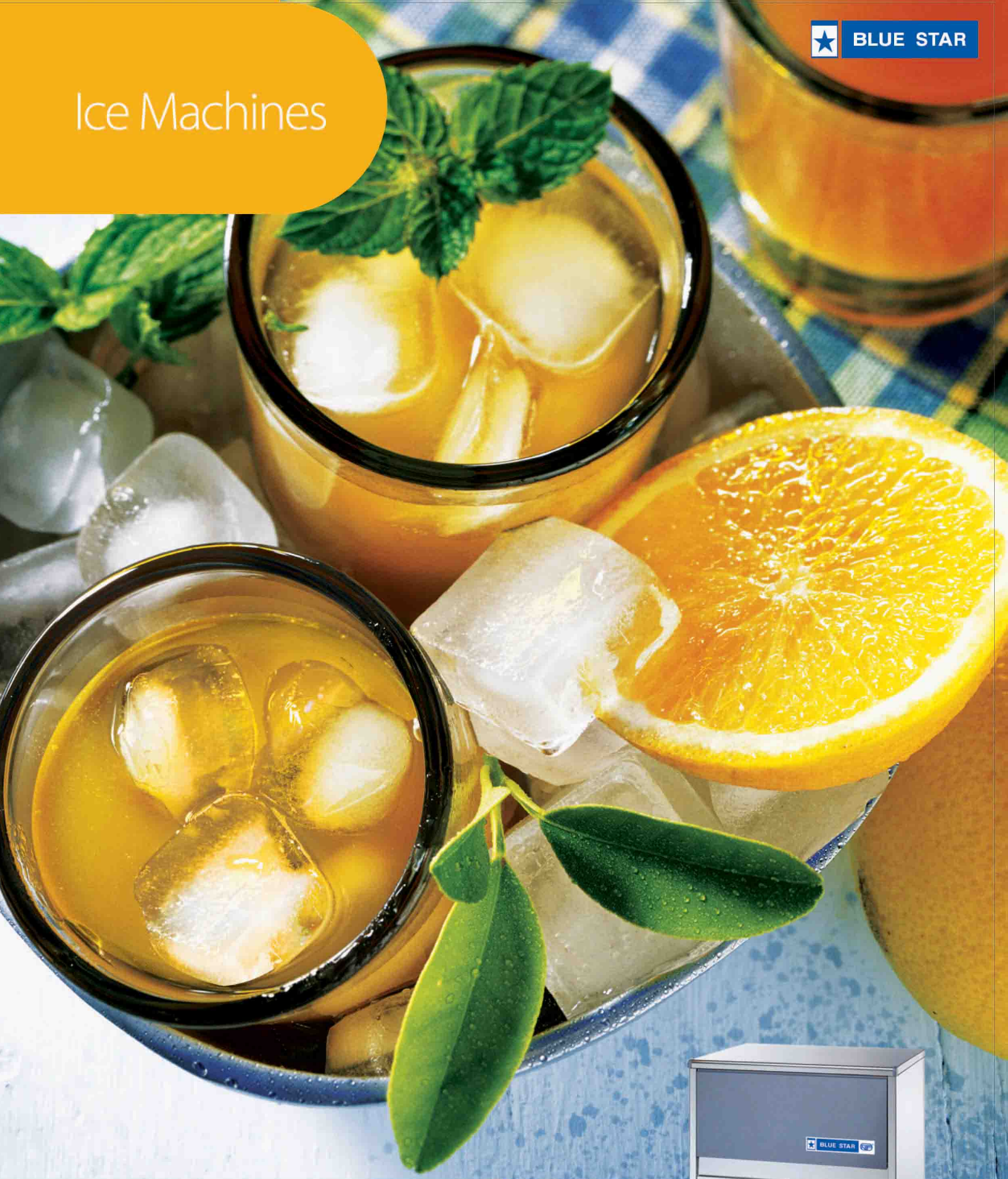


# Ice Machines



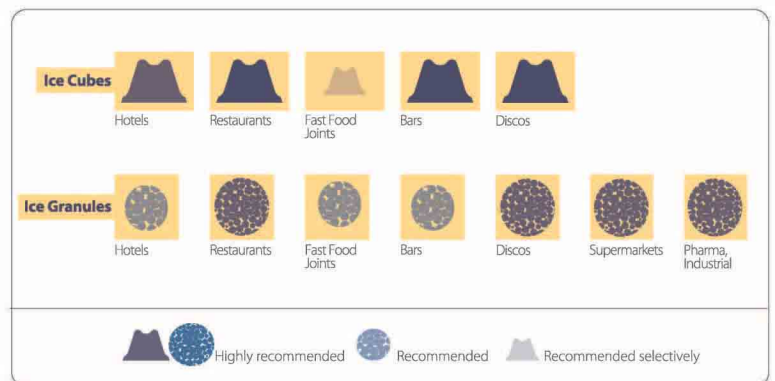
Fresh water.  
Frozen in 5 shapes.



Today, ice plays various roles. A style element for cocktail drinks. A cool bedding for delicacies. A preserver of life saving drugs. And the list is as long as it is diverse. So, no matter what, ice is capable of transforming itself to meet every need. And to meet your specific requirements in the best possible way, you can always rely on the Expert - Blue Star.

## Why Blue Star?

Blue Star, India's leading airconditioning company, collaborates with NTF (Italy), the world's leading ice machine manufacturer, to bring you sophisticated ice making machines that turn water into ice in five exotic shapes. Every shape brought to life through the innovative spraying technology. These machines are hygienic, energy efficient, durable and easy to maintain. And they come in capacities ranging from 15 kg to 2200 kg to meet your every need.



## Advantages of Blue Star-NTF Ice Machines

Blue Star-NTF ice machines offer unmatched features that ensure longevity, high levels of hygiene, low cost of ownership and ease of use and maintenance.

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**Power saving components and energy saving design**  
 Fully insulated ice bin preserves ice for a longer duration, ensuring low power consumption.
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**Totally safe**  
 Designed with food-safe materials to ensure sanitised ice handling.
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**Perfect shapes**  
 Advanced ice forming process control ensures perfect shape, under any environmental condition.
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**Water content control**  
 The system controls ideal ice and water ratio to suit the ice type.
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**Stainless steel body**  
 Stainless steel body assures long life and durability.
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**Self-standing**  
 Fully-foamed, self-standing housing provides for excellent insulation and long-term stability.
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**Space saver**  
 Compact designs ensure an easy fit into the smallest of spaces.
- 
**Sprayers**  
 Equipped with sprayers to limit lime deposit, reducing the need for frequent cleaning.
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**Auto stop and start**  
 Automatic stop and start when there's no power or water supply.
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**Low noise**  
 Designed for noiseless operation.





## Ice Machines for Every Need

**Diced Ice Maker** produces cut cone shaped ice cubes with a slight hat shaped surface. Diced ice is crystalline and compact with higher staying power. It's a refreshing cool boost for all kinds of drinks.

	Units	SL 28	SL 35	SL 60	SL 90	SL 180	SL 260	SL 350	CM 650
Production in 24 h	kg	13	20	29	43	80	100	155	300
Storage Capacity	kg	4	4	9	25	40	60	65	
Cooling System		A	A-W	A-W	A-W	A-W	A-W	A-W	A-W
Kind of Cube		S	S	S-M-L	S-M-L	S-M-L	S-M-L	S-M-L	S-M-L
Electrical Consumption	W	200	320	370	450	800	850	1400	2600
Sizes (W x D x H)	mm	355x404x590	355x404x590	390x517x705	496x629x795	737x640x915	737x640x1015	840x740x1075	1250x580x848
Usable BIN									BIN T850 RB 280



**Bullet Ice Maker** produces hollow bullet shaped ice, which provides the maximum cooling surface. Bullet ice's soft touch and smooth surface makes it perfect for all kinds of drinks. This machine quickly and efficiently produces ice as per the requirement. It is capable of dealing with the hardest of waters and provides timer gauging of the entire production cycle.

	Units	IFT 65	IFT 165
Production in 24 h	kg	32	75
Storage Capacity	kg	15	30
Cooling System		A-W	A-W
Kind of Cube	g	20	20
Electrical Consumption	W	310	480
Sizes (W x D x H)	mm	500x580x690	738x600x920



**Pyramid Ice Maker** produces seven-faceted pyramid ice, which is perfect for any type of glass. Stylish in shape and quick to chill, pyramid ice offers a refreshing break from the routine and turns fizzy drinks into a chilled treat. This reliable machine is capable of producing great quantities of ice in a short span.



	Units	CV 475	CV 950	CV 1650
Production in 24 h	kg	200	400	750
Cooling System		A-W	A-W	A
Kind of Cube	g	7	7	7
Electrical Consumption	W	1600	3000	4300
Sizes (W x D x H)	mm	770x550x805	770x550x805	1250x645x950
Usable BIN		BIN PE530-BIN T420 BIN T830 - RB 280	BIN PE530-BIN T420 BIN T830 - RB 280	BIN T830

