



# Automatic Ice Flake Maker

## Features

- Special design for laboratory usage: small size of ice flake, high efficiency of ice bath.
- Multifunction display, such as ice full, short of water, and breakdown.
- Stainless steel outer covering, presentable appearance, small volume of ice storage, economic design, and suitable for lab application.
- High efficient None-Freon compressor with the features of fast ice production, energy-saving, and environmental protection.
- Manufacturing is under a very advance computer control, whole processing inspection, reliable operation, and excellent performance.
- Ice full Display
- Water shortage Display
- Error Display



## Specifications:

Model	ZBS-50	ZBS-85	ZBS-100	ZBS-120	ZBS-130	ZBS-150	ZBS-200 (Dual System)	ZBS-250 (Dual System)
Ice Production/day	50 kg/24h	85 kg/24h	100 kg/24h	120 kg/24h	130 kg/24h	150 kg/24h	200 kg/24h	250 kg/24h
Ice Storage capacity	15 kg	25 kg	25 kg	40 kg	40 kg	40 kg	60 kg	60 kg
Input Power	280 W	420 W	420 W	550 W	580 W	680 W	960 W	550 W x 2
Way of Condensation	Air Cooling System							
Tank Shell	Stainless Steel							
Ice Shape	Small particles of irregular snow ice							
Refrigerant	R134A, CFC-Free							
Dimensions (mm)(WxDxH)	400x543x720	548x611x883	548x611x883	500x611x940	500x611x940	500x611x940	680x611x1100	680x611x1100
Gross Weight	45 kg	57 kg	57 kg	62 kg	62 kg	62 kg	92 kg	92 kg
Electrical Requirements	220-230 Voltage, 50Hz/60Hz, Single Phase							