

IQ

ICE MACHINE



- ★Anti-corrosion cabinet
- ★High efficiency compressor
- ★Large ice-making capacity
- ★No residual water
- ★Wide range of applications

- ★CFC-free foam insulation
- ★TUV/VDE approval
- ★Special structure making the ice small utility
- ★Shutdown protection

IQ ICE MACHINE *COSY HOME*



Product Model	ZB-20N	ZB-26N	ZB-50AN	ZB-90
The Ice the amount (20 °C ambient)	20kg/24h	26kg/24h	50kg/24h	100kg/24h
Ice storage capacity	6kg	9kg	20kg	55kg
Voltage frequency	AC220/50Hz	AC220/50Hz	AC220/50Hz	AC220/50Hz
Input power	240W	240W	380W	750W
The amount of refrigerant /	R1290140g	R1290140g	R1290200g	R1290390g
Product Dimensions	330×503×607mm	398 × 542 × 682mm	548×611×823mm	682 × 610 × 1050mm
Packaging Dimensions	390×560×640mm	460 × 610 × 710mm	610×670×870mm	740 × 670 × 1080mm
Net weight	28kg	31kg	56kg	71kg
Gross Wt	30kg	35kg	60kg	77kg
Shell sheet metal	304/2B stainless steel	304/2B stainless steel	304/2B stainless steel	304/2B stainless steel
Base plate, the rear plate	Galvanized sheet	Galvanized sheet	Galvanized sheet	Galvanized sheet
Liner	Food grade ABS	Food grade ABS	Food grade ABS	Food grade ABS
Insulation layer	Foam (EPS)	Foam (EPS)	Foam (EPS)	CFC-free foam
Evaporator material	Copper nickel-plated	Copper nickel-plated	Copper nickel-plated	Copper nickel-plated
Water quality requirements	Potable water	Potable water	Potable water	Potable water
Water pressure	> 0.15 ~ 0.3MPa	> 0.15 ~ 0.3MPa	> 0.15 ~ 0.3MPa	> 0.15 ~ 0.3MPa
Inlet pipe diameter	0.75 inches	0.75 inches	0.75 inches	0.75 inches
Water pipe material	Food-grade plastic	Food-grade plastic	Food-grade plastic	Food-grade plastic
Ice icy	Edible	Edible	Edible	Edible