



Affordable reliability. Kool!

Koolaire ice machines are designed and manufactured by Manitowoc, a trusted brand for over 50 years. They are built for reliability and longevity. Koolaire ice machines are simple to operate and are a great option for those just starting a restaurant, needing to replace your existing ice machine, or deciding to add an additional ice machine to your operation. Koolaire ice machines provide you the basic features you need and the reliability you expect from Manitowoc at a price that fits your budget.

Koolaire ice machines are available in the industry's most popular sizes. Both 60 Hz and 50 Hz models, dice and half dice "kube" sizes, air, water and remote cooling options (in selected models) modular and undercounter configurations.

and the second second

1 m

100 miles - 100

					F				
			-	MODULARS				UNDERCOUNTERS	
ICE MACHINE	KT0300	KT0400	KT0420	KT0500	KT0700	KT1000	KT1700	KF0150	KF0250
BIN	K-400 bin	K-400 bin	K-420 bin	K-570 bin	K-570 bin	K570 bin	K970 bin	included	included
ICE STORAGE	365 lbs	365 lbs	383 lbs	532 lbs	532 lbs	532 lbs	882 lbs	92 lbs	134 lbs
	171 kgs	171 kgs	179 kgs	241 kgs	241 kgs	241 kgs	412 kbs	42 kgs	61 kgs
ICE PRODUCTION	330 lbs	450 lbs	450 lbs	550 lbs	675 lbs	960 lbs	1800 lbs	169 lbs	258 lbs
	150 kgs	204 kgs	204 kgs	249 kgs	306 kgs	435 kgs	816 kg	77 kgs	117 kgs
HEIGHT W/ BIN	59.5"	59.5"	71.5"	71.5"	71.5"	79.5"	79.5"	38.5"	38.5"
	151.1cm	151.1cm	181.6cm	181.6cm	181.6cm	201.9 cm	201.9cm	98.8cm	98.8cm
WIDTH	30"	30"	22"	30"	30"	30"	48"	26"	30"
	76.2cm	76.2cm	55.9cm	76.2cm	76.2cm	76.2cm	129.9cm	66.0 cm	76.2cm
DEPTH W/ BIN	34"	34″	34″	34″	34″	34"	34″	26.5″	28.15″
	86.4 cm	86.4 cm	86.4 cm	67.3 cm	71.5 cm				
AIR COOLED	•	•	•	•	•	•	•	•	•
WATER COOLED		•	•	•	•	•	•		
TRADITIONAL REMOTE						•	•		
ENERGY STAR®	•	•	•	•			•		

Half dice pounds produced per day. Approximate ice-making capacity based on air-cooled condenser unit at 70F/21C air and 50F/10C water. Height with bin includes 6" legs. Ice machine and bin are ordered separately.

Bin capacities are application capacities measure 90% of the total volume in cu. ft. x 33 lbs/ft3 average density of ice.