

### HOSHIZAKI ICE MAKER

#### KM series/DCM series/DIM series

#### **KM** series



**Crescent Ice** 



Back side WATER INLET G3/4 Air Flow : Front in / Back side out



KM-900MAH-E W/B-900bin



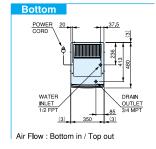
# DCM series Cubelet Ice and Water Dispenser



**Cubelet Ice** 

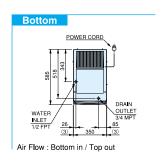
DCM-60F





**DCM-110F** 





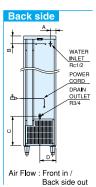
# DIM series Cube Ice Dispenser



**Cube Ice** 

#### DIM-30A





	KM-500MAH-E	KM-630MAH-E	KM-900MAH-E	KM-1300SAH-E	DIM-30A
A (mm)	292	260	641	791	60
B (mm)	57	57	64	51	85
C (mm)	25	25	25	_	320
D (mm)	128	128	146	_	175







KM-500MAH-E W/B-300bin

				W	WH 4
Ice Production		KM-500MAH-E	KM-630MAH-E	KM-900MAH-E	KM-1300SAH-E
(kg/day)	Type of ice	Crescent	Crescent	Crescent	Crescent
	AT.21C/ WT.10C	218	283	381	544
	A.T.32C/ W.T.21C	166	209	323	400
Bin Capacity (kg)		N/A	N/A	N/A	N/A
Cooling System		Air	Air	Air	Air
Refrigerant		R404a	R404a	R404a	R404a
Electrical Supply		1/220 -240 50Hz	1/220 -240 50Hz	1/220 -240 50Hz	1/220 -240 50Hz
Electrical Consumption (W/h)		1019	1399	1716	2050
Water Consumption (M3/day)		0.57	0.58	0.78	1.12
Water Supply Inlet		1/2" FPT	1/2" FPT	1/2" FPT	1/2" FPT
Drain Outlet		3/4" FPT 3/8"OD Pipe	3/4" FPT 3/8"OD Pipe	3/4" FPT 3/8"OD Pipe	3/4" FPT 3/8"ID Pipe
Dimensions (mm)		W560 X D695 X H770	W560 X D695 X H950	W560 X D695 X H950	W1219 X D695 X H695
Weight (kg) Net/Gross					

66/77

75/84

98/128

125/143



















		DCM-60F	DCM-110F	DIM-30A
Ice Production (kg/day)	Cube size	Cubelet	Cubelet	L
	A.T.21C/ W.T.15C	50	105	33
	A.T.32C/ W.T.21C	38	85	27
Bin Capacity (kg)		1.9	4	15
Cooling Sy	stem	Air	Air	Air
Refrigeran		R134a	R134a	R134a
Electrical S	Supply	1/220 -240 50Hz	1/220 -240 50Hz	1/220 -240 50Hz
Electrical Cons (W/h)	sumption	280	604	320
Water Consumption (M3/day)		0.038	0.085	0.17
Water Supply Inlet		Rc 1/2"	Rc 1/2"	Rc 1/2"
Drain Outle	et	Rc 3/4"	Rc 3/4"	Rc 3/4"
Dimensions (mm)		W350 x D480 x H720	W350 x D585 x H840	W350 x D500 x H1600
Weight (kg) Net/Gross		45/52	60/67	65/71