

## FLAKE ICE MAKERS with sweet water or seawater Model "CW" complete with cabinet refrigerator and water condenser

PRODUCT RANGE FROM 350 TO 4200 KG/24h

- Stainless steel framing ASI 316
- Easy to installation and low operating costs
- Simply connect water and power supply



MODEL	FT 350 CW	FT 550 CW	FT 800 CW	FT 1200 CW	FT 2000 CW	FT 2800 CW	FT 4000 CW
Daily production (kg/24h)	320/380	450/570	720/870	1100/1300	1900/2150	2500/2900	3600/4200
Gear motor (watt)	90	120	120	120	120	120	120
Condenser	Acqua	Acqua	Acqua	Acqua	Acqua	Acqua	Acqua
Water consumption (lt/h)	15	24	36	54	89	120	175
Condenser water consumption m3/h	0,60	0,74	1,14	1,55	2,3	3,1	3,4
Refrigeration capacity kw (-30°/+ 40°c)	1,7	2,9	4,5	7,4	11,9	16,5	19,5
Absorbed power kw	1,5	2,4	3,6	5,2	7,8	10,8	13
Sizes (cm) width x depth x height	110x69x82	115x80x101	115x80x101	125x82x115	130x82x115	150x87x115	145x126x160
Weight (kg)	140	200	250	320	400	500	850

- Ft 350 cw: Electrical standards 220/1/50 Hz = Upon Demand 380/3/50 + N Hz
- Ft 550÷4000 cw: Electrical standards 380/3/50 +N = Upon Demand Ft 500 200/1/50 Hz
- Refrigerant: 448 A - 449 A
- Ice thickness: 2÷3mm
- Ice temperature: -14÷ -18

### STANDARD EQUIPMENT

stainless steel frame - evaporator - gear reducer - automatic valve - gas solenoid - thermostat  
 semi-hermetic moto-compressor - condenser - combined pressure switch - liquid indicator - dehydrating filter  
 liquid separator / heat exchanger - eletric board - crankcase heater - saltwater dosing device  
 oil pressure switch (where required by the compressor) - level water electroprobe - liquid receiver

### UPON REQUEST

liquid injection - evaporator eletrical resistance PLC - remote switch-on command - ice conveyor  
 micro for super-full - stainless steel evaporator jacket - electric pump for condenser

The 24-hour production index is based on a temperature of 24°C and supply water temperature of 18°C and may vary depending on installation conditions.