

RVE 702 S / RVE 1702 S / RVE 3102 S

Flake ice machines for installation
on fishing vessels

FLAKE ICE



MAJA[®]

Type	Ice output *) kg / 24 h	Water consumption m ³ /24 h	Refrigeration capacity required tC +40,0°C	Electrical connection kW 3AC/50Hz/400V/PE	Width mm	Depth incl. chute mm	Height mm	Weight kg
RVE 702 S freshwater	1.100	1,10	to -20,0°C, 6,7 kW	0,47	1210	884	640	180
RVE 702 S seawater	750	0,75	to -33,0°C, 4,8 kW	0,35	1210	884	640	180
RVE 1702 S freshwater	2.000	2,00	to -20,0°C, 12,0 kW	0,47	1410	884	640	205
RVE 1702 S seawater	1.700	1,70	to -33,0°C, 9,5 kW	0,35	1410	884	640	205
RVE 3102 S freshwater	2.900	2,90	to -21,0°C, 16,2 kW	0,47	1580	884	640	215
RVE 3102 S seawater	2.200	2,20	to -33,0°C, 13,0 kW	0,47	1580	884	640	215

*) Higher temperatures may lead to reduced ice output.

Water supply temperature: 16°C • Ambient temperature: +20°C
Water supply: 3/4" external thread • Drain water: 1" hose clip



Flake ice machines for fishing vessels

The MAJA Rotating Evaporators types RVE 702 S, 1702 S and 3102 S have been designed specifically for seagoing use in the fishing industry. They offer ideal conditions for the trouble-free use onboard fishing vessels at sea, where the quality of the catch depends very much of the availability of ice for assuring continuous refrigeration.

Equipment & features

- Suitable for freshwater and seawater freezing.
- Non-corroding evaporator for installation in the salt-containing ambiance at sea; machine housing in non-corroding V4A stainless steel.
- Water tank slap-over protection for trouble-free operation also in rough sea.
- Complete electrical controls included.
- For connection into an existing refrigeration system.
- Compact size.



Accessories & options

- Special voltage on demand.
- Evaporator tank heating for protection from freezing damages caused by very low water temperatures.
- ON/OFF remote control unit with 5 m cable.

