



## The Geneglace Ice-Packs

Plug and play units from 350 to 26 000 kg / 24 h.

## The Geneglace Ice-Packs

Commercial range :  
**DUAL-PACK**  
Two in one !  
Flake or Mini-Flake\*

### Flake or Mini-Flake\*

Model	Production** Kg /24h	
	Mini-flake	Flake
Dual-Pack 11	400 kg	350 kg
Dual-Pack 12	500 kg	450 kg
Dual-Pack 13	700 kg	650 kg
Dual-Pack 14	1 000 kg	950 kg

\*Operation without salt for mini-flake

\*\* With R404A – Air 25°C – Water +15°C

### Fresh water range



Model	Nominal Production** Kg /24h	Others conditions (air 35°C – water 25°C)
Pack 20	1 600 kg	1 300 kg
Pack 21	2 000 kg	1 700 kg
Pack 22	2 500 kg	2 100 kg
Pack 23	3 000 kg	2 500 kg
Pack 30	3 500 kg	3 000 kg
Pack 31	5 000 kg	4 300 kg
Pack 32	6 300 kg	5 100 kg
Pack 33	7 500 kg	6 500 kg
Pack 34	9 000 kg	7 700 kg
Pack 35	10 000 kg	8 500 kg
Pack 36	12 000 kg	10 000 kg
Pack 37	15 000 kg	12 500 kg
Pack 38	18 000 kg	Consult us
Pack 39	24 000 kg	Consult us
Pack 40	26 000 kg	Consult us

\*\* With R404A – Air 25°C – Water +15°C

### Plug-in units

The ICE-PACKS are packaged units, ready to produce ice after connection to water and power supplies. They are designed for an easy on-site installation by refrigeration contractors.



Dual-Pack 14

### Improved production

The ICE-PACKS provide increased production capacities thanks to the optimum combination of the ice generator with a suitable condensing unit.

### Greater flexibility

The ICE-PACKS can be used in ambient temperatures ranging from +5 to +35°C. Optional fittings allow them to adapt to the most demanding site conditions. They comply with regulations for the use of refrigerants and are available with R404A.

### Guarantee of safety

An ICE-PACK is a label of trust providing the safety of correct operating and full support from an international network of contractors. Each PACK is tested in our factory prior to departure and benefits from over 50 years of experience.



Pack 23

### Seawater range

Model	Production Kg /24h
Pack F90 SW	2 700 kg
Pack F90-2 SW	5 500 kg
Pack F90-3 SW	10 000 kg

### Tropicalized

**NEW**



Model	Production 3 To 22 tons	
	Nominal running conditions	
Pack Tropic	air 25°C	- water 15°
Pack NAF	air 35°C	- water 28°
Pack MEA	bh 30°C	- water 45°

NAF et MEA packs include pre-cooling water chiller

## GEA Refrigeration Technologies

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*We live our values*

Excellence • Passion • Integrity • Responsibility • GEA-versity