

# ICEBANK RANGE



\*optional grill shown

The **GEO PRIME** series introduces several key enhancements, surpassing the performance of the original GEO product line



### Enhanced Performance

The cooling performance is up to 30% faster to form an ice bank than the previous GEO range.



### Greater Energy Efficiency

The new models feature significantly lower energy consumption, showing a 30% reduction compared to the GEO Green versions.



### Upgraded Components

It is built with a new refrigeration circuit, incorporating updated components and materials. The evaporator is made of stainless steel to improve durability by eliminating the risk of copper oxidation.



### Improved Serviceability

The design allows for quicker and easier maintenance, with improved accessibility to internal components. The tank can also be drained more easily thanks to a longer drain pipe.

## VERSIONS



Feature	Krios 20 vertical	Geo Prime 50 vertical	Geo Prime 50 horizontal	Geo Prime 75 horizontal	Brave 90 BC horizontal
	GEO20V	GEO50V	GEO50H	GEO75H-8	BRAVE90BC
Water Basin (L)	18	48	48	77	93
Ice Bank (kg)	8	21	21	29	39
Cooling (W)	450	930	930	1340	2213
Hourly Peak (L/h) $\Delta T 20^{\circ}\text{C}^{\dagger}$	55	124	124	181	111 $\Delta T 32^{\circ}\text{C}$
Daily Average (L/h) $\Delta T 20^{\circ}\text{C}$	19	40	40	58	94 $\Delta T 32^{\circ}\text{C}$
Standby (kWh/day)	3.5	4.2	4.2	5.5	5.6
Dimensions (H x L x W cm)	65 x 36 x 36	81 x 44 x 44	54 x 65 x 44	56 x 79 x 56	71 x 89 x 56
Weight (kg)	31	41	41	50	107kg
Product Coils	2 x 12m	4 x 20m (optional 5th)	4 x 20m (optional 5th)	2 x 10m, 4 x 20/17/13m	8 x 20m
Agitator	MID-7	NRG-8 Upgradeable to SPC-23	NRG-8 Upgradeable to SPC-23	NRG-8 Upgradeable to SPC-23	NRG-8 Upgradeable to SPC-23
External Skin	Coated Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel

\* All electrically tested and compliant to Australian and New Zealand Standards AS/NZS 60335.1 and AS/NZS 60335.2.75

\*\* Grill sold separately

† Until icebank depleted