

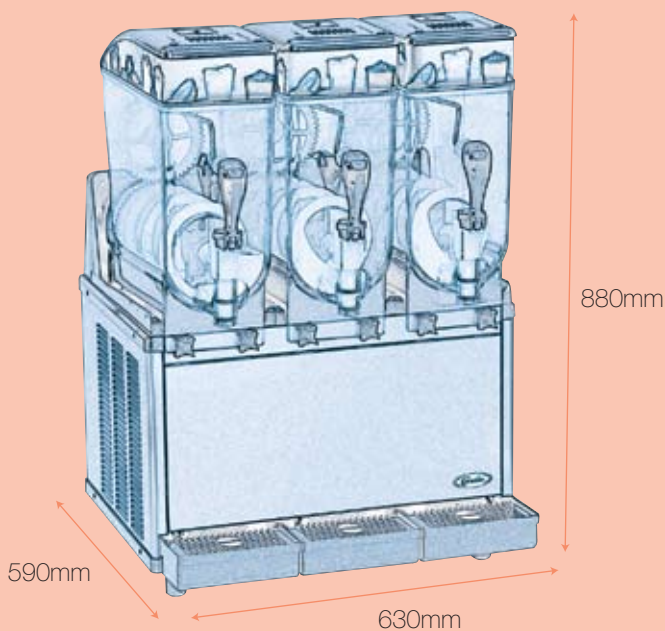
IcePeak730

IcePeak730 from IMI Cornelius prepares a wide range of perfect frozen drinks, including slushes, sorbets, milkshakes, yoghurts, cocktails, smoothies, iced coffees and teas. Easy to use and hygienic, made from food grade quality materials, and each part that comes into contact with the product can be easily removed and cleaned.

Key features include:

- Patented double mixing device preventing ice jamming and allowing perfect mixing
- Electronic control and programmable defrost option
- Large capacity 12 litre bowl
- Night switch feature delivering energy savings whilst maintaining hygiene
- Positive temperature option
- Fan cooled gear box for a longer life
- Safety device in the lid stops all mixing parts when opened
- Top and rear illumination as standard
- Each bowl is refrigerated independently delivering reduced time to serve and optimum refrigeration capacity





Size and capacity:

Number of bowls:	3 bowls
Bowl capacity:	12 litres (total 36 litres)
Weight unpacked:	95 kg
Weight packed:	101 kg

Electrical:

Unit power rating:	1420 Watts
Mains supply:	230 v, 50 Hz, 1 ph
Run current:	6.2 Amps
Plug connection:	Euro-Schuko plug, 3 pin UK plug
Mains cable:	2.5 metres

Refrigeration:

Compressor size:	8.1 cc
No. of compressors:	1
Refrigerant type:	R404a
Refrigerant charge:	750g total
Condenser type:	Copper-Aluminium

Technical:

Control type:	Mechanical timed (rocker switch) or electronically timed
Evaporator:	Cylindrical auger scraped
Agitation:	Continuous with top peak breaker function
Defrost:	Manual
Max. ambient temp.:	40°C
Housing type:	Painted steel
Drip tray:	Plastic
Splash guard:	Stainless steel
Fill:	Manual
Gear motor:	Fan cooled
Illuminated:	Top and rear

Options:

Auto fill, postmix
Auto fill, premix
110v/60Hz and 220v/60Hz models
1 compressor for 3 bowls

IMI Cornelius reserves the right to modify the details in the publication as products and specifications are updated and improved. All data contained in this literature is correct at time of print. To ensure technical data is accurate please contact IMI Cornelius prior to placing your order.

