



Smarter Evaporator Technology

Slower ice formation means less frequent defrosting

The Kirby 9000 Series Evaporator is a low frost innovation which uses a unique fin pattern to minimise latent load and maximise sensible load. The enhanced fin configuration results in less moisture removal from the air and vastly improved run times before ice formation.

With face mounted defrost elements concentrating the heat where it is needed most, the Kirby 9000 Series Evaporator uses less defrost heater wattage (up to 38% less than previous models) which helps to reduce energy consumption and can deliver substantial cost savings over the full life of the unit.

The Kirby 9000 Series Evaporator now also includes an EC fan motor option, which provides a 55% power saving over the current AC motor range. A second speed step provides an additional 45% saving for a total reduction of 75%.

Look to the Kirby 9000 Series Evaporator for greater efficiency, an extended capacity range, easy installation and easy maintenance.

Kirby - Your leading provider of evaporator technology

13 23 50
heatcraft.com.au

