

# Consumer Safety Sheet

Raritan Engineering's 88 Series Icer-Ette's have been redesigned to use R600a refrigerant. This is the result of US EPA regulations requiring the use of HFC-free refrigerants in new consumer refrigeration equipment manufactured after January 1, 2024. R600a is a refrigerant with no ozone depletion potential and a lower global warming potential.

The reason for this Consumer Safety Sheet is to advise that while R600a is more environmentally friendly, it is also more flammable. Care should be taken when installing, moving or repairing the Icer-Ette to avoid causing a leak in the refrigeration mechanism. Any repairs must only be done by a trained and certified technician.

Care should also be taken that there is no ignition source in the vicinity of the Icer-Ette and that there is ample ventilation to insure rapid disbursement in the event of a refrigerant leak. Do not install in spaces containing engines, fuel tanks or fuel line fittings. This unit should not be located next to stoves, grills or other high heat sources.

