# Best in Class? You be the judge.



#### Performance redefined, with up to 25% greater efficiency. The iCool XC<sup>™</sup> doesn't just cool or heat. This is All Electric, All Climate Comfort<sup>™</sup> with Zero Emissions. Engineered with advanced heat pump and inverter technology, it's designed to provide durable value over any competitor in its class.

# Compact, Sleek, and Unstoppable:

At just 45.63" W x 7.75"D x 21.75"W, the compact size and sleek design of the iCool XC<sup>™</sup> delivering optimal comfort and meets a wide range of construction, climate and design requirements. It blends seamlessly with any interior style.

### All Climate Comfort<sup>™</sup> never looked so good.

## Ice-Air.com/p/icool/

 SEER2 17: The iCool XC<sup>™</sup> is a powerhouse, delivering superior operation and efficiency.

ALL CLIMATE COMFORT

- **8,000 BTUs Heating Power**: Feel the warmth, even on the coldest 5° F days.
- Zero Emissions: All-electric, eco-friendly comfort without compromise.
- Simple, Seamless Installation: Just 2 small 8" diameter wall openings needed for minimal disruption.
- On-demand Operation: Variable speed compressors modulate output based on room demand.
- Fresh Outside Air: Induced directly without the need for an ERV.
- Enhanced Control Options: Heat, Cool, Dehumidify, and Fan function.
- Smart Control From Anywhere: Available with wireless app and 24h timer.
- Steel, Not Plastic, for a Lasting Impression: A slim chassis concealed by a beautiful baked powder coat Interior Design Grade Finish.
- Whisper-Quiet Sound Proofing: True comfort doesn't include noise
- Concealed Power Cord: Just a sleek, modern unit that keeps everything out of sight.

#### What's the Verdict?

Compare the iCool XC<sup>™</sup> to any other unit in its class. With its unmatched combination of features, performance, and durability, we believe this unit deserves the gold.

Dimensions (in. / WxDxH)	45.63 x 7.75 x 21.75
<b>Cooling Capacity</b>	7,800 (Nominal)
<b>Operating Range</b>	3,000 - 15,000
<b>Heating Capacity</b>	8,000 (Nominal)
<b>Operating Range</b>	3,000 - 16,000
SEER2	17
HSPF2	8
COP @ 5F	1.79
Controls	Wi-Fi Capable
Electric Heat	Integral 1.0-kW
Outside Air	Induces fresh air directly through
	unit without the need for an ERV
<b>Aesthetic Options</b>	Choice of two styles
Line Cord	Can be concealed within cabinet

