



THE ICE BEAR 20: THERMAL STORAGE AC FOR MEDIUM TO LARGE SIZED HOMES.

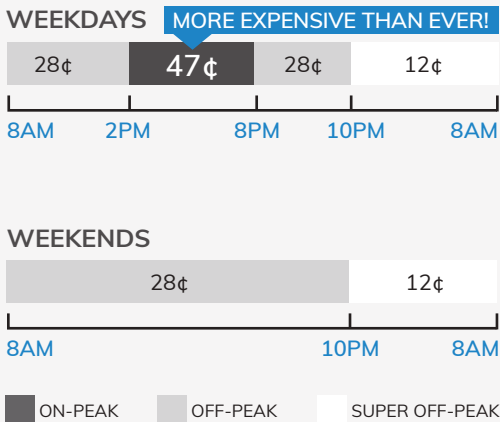
Get Strategic About Your Electricity Use With Intelligent AC & Be Free From SCE's Time-Of-Use Pricing.

Smarter AC Now Available

Introducing the Ice Bear 20 Thermal Storage Air Conditioner — the AC that frees homeowners from the tyranny of the power company's time-of-use pricing and constant rate hikes. Intelligent thermal storage technology automatically adjusts your electricity use so you get the lowest rate possible.



A Giant Leap in AC Technology



POWER RATES ARE INCREASING SOON.

Ice Bear 20 Is a Hedge That Protects You.

SCE rates will increase significantly with new time-of-use tariffs (see chart). During on peak rate periods, utility prices are 400% higher than off peak rate periods. The Ice Bear lets you get strategic and avoid increases and even lower your overall power costs.

FIND OUT MORE AT **ICE-ENERGY.COM**

HOW THERMAL STORAGE WORKS

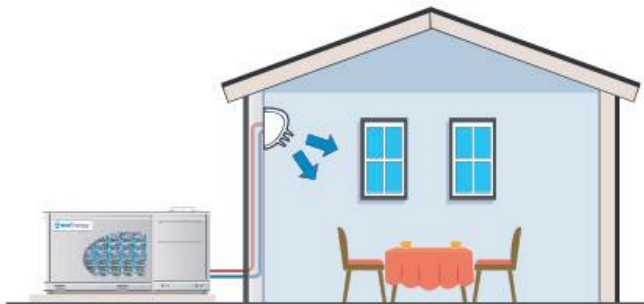
The Ice Bear 20 stores electrical energy in the form of ice when electric prices are low or when Solar Photovoltaics are producing electricity. Then it uses the stored energy to cool the home when the price of energy is high to lower energy costs and improve building efficiency. All while reducing utility peak capacity on the grid.

MODES OF OPERATION

- 🌙 Ice Make (night time, Solar PV)
- ☀️ Compressor Cooling (day time)
- 🌅 Ice Melt (Evening – Peak Periods)

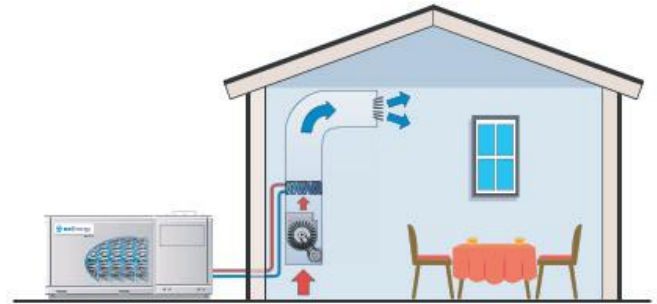
FOR DUCTED OR DUCTLESS STRUCTURES

Regardless if the home or building is ducted or ductless, the Ice Bear 20 quickly and easily replaces the old traditional AC unit.



DUCTLESS MINI SPLIT

Application supported by Ice Bear 20



TRADITIONAL DUCTED SYSTEM

Application supported by Ice Bear 20

READY TO GET STRATEGIC ABOUT YOUR ELECTRICITY USE? LET'S TALK...