

Proper Innovation for Foodservice Professionals

PICO

PICO

REPRESENTING BRANDS

VIDACASA

PROPER
PROFESSIONAL PERFORMANCE.

LEOLIGHT



Temperature Controlled Foodservice Products

Through our two brands, LeoLight and VIDACASA, we offer the most complete and innovative line of heating solutions in both the combustible and flameless heating categories, plus food cooling and accessories.



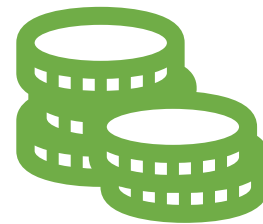
At PICO we focus on sustainable solutions that can:



Reduce Waste



Enhance Safety



Level Up Cost Efficiencies



Enhance Ease of Use

The Fastest Growing manufacturer and innovator in Food Warming / Cooling

At Pico, we believe there are better technologies available to vastly improve upon outdated hospitality operational offerings, and we are determined to bring our world-class innovations to the market.



INNOVATION

Fresh thinking translates into cutting edge products



PARTNERSHIP

We have your back with support you can count on



YES COMPANY

We listen and we respond with actions

Introduction to VIDACASA



RECHARGEABLE HEATING

The Hot Cell is a truly unique foodwarming solution, no flames or cords.



RECHARGEABLE COOLING

Keep food colder for extended duration with the Cold Cell.



INSTANT STEAM HEATING

Simply add water to get your food sizzling for up to 45 minutes.



VERSATILE BUFFETWARE

Full-line of elegant Buffetware to support these technologies.



Hot Element

H1X

HOT CELL

**CORDLESS HEATING PLATE
with Interchangeable Battery**

80°C (176°F) lasts for 3+ hours

110°C (230°F) lasts for 2+ hours

AI (Artificial Intelligence) Thermal Control on

Energy Saving Extending Heating Duration

Surface Reaches Selected Temp. in 6 mins

Direct Heating Applications (Not Induction)

Energy Options: **H1X Battery Pack** or AC/DC

Battery Full Cycle **Recharge: 13 hours**







VIDACASA's H1X Hot Cell

GOING GREEN FOR A SUSTAINABLE FUTURE



1.6lb Battery Replaces 518lbs of Gel Fuel

The small footprint space saving unit easily fits in standard buffetware and can be reused over 500 times.



Lower Transportation Costs & Emissions.

By reusing the same rechargeable device, repeat shipment of fuel and related emissions are alleviated.



Reduced Carbon Footprint

Low energy consumption device meets standards for food contacting materials, with no toxic chemicals.



99.7% Waste Reduction Over Gel Fuel

No more cans to dispose of, fuel spills, or soot and flames to extinguish. Enjoy clean surface heat.

12 Pack of Batteries Replaces 3 Pallets of Fuel



STEP 1

CONTACT US upon the battery's end-of-life to let us know you are ready to trade in for new batteries!



STEP 2

MAIL BATTERIES to one of our warehouse locations.



STEP 3

THERE IS NO STEP 3 as we take care of the rest with our partner Call2Recycle



Pico Inc. is proudly partnered with Call2Recycle to offer an effective and user-friendly Battery Recycling Program. Learn more at: <https://www.call2recycle.org/>

EVOLUTION OF FOOD WARMING

H1X HOT CELL



Lasts up to 1500 hrs. Reusable
and Rechargeable

Safe - No Flames or Cords

Environmentally Friendly

VS

INDUCTION



Burden on electrical systems
with high voltage

Causes power failures

Excessive consumption

VS

FLAME



Constantly removing &
relighting fuels

Risk of fire

Wasteful

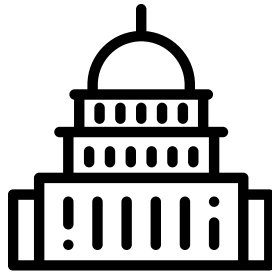
VIDACASA H1X Hot Cell Applications



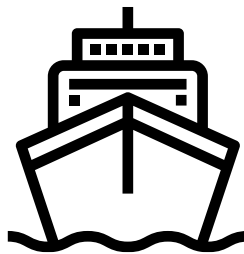
Ideal For Environments with “Open Flame” restrictions



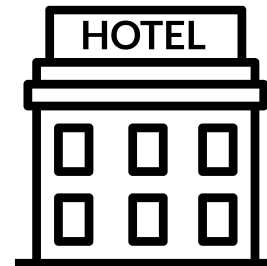
Healthcare



Government



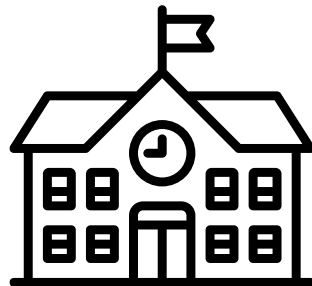
Cruise Lines



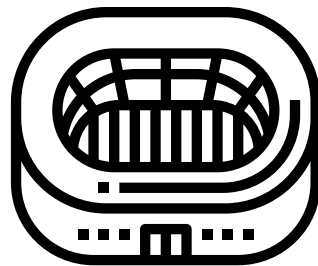
Hotels



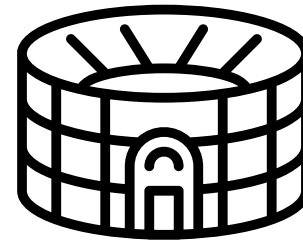
Office Buildings
Corporate Cafeterias



Colleges &
Universities



Sport Venues



Convention
Centers



Cold Element
C1 Pro
COLD CELL

Constant Temperature at -10°C (14°F) for 8 Hours

Recharged in Freezer for 24 Hours

Reusable up to 2,000 Times

Compatible with VIDACASA® Product Series

Idea for all types of Buffet Setups





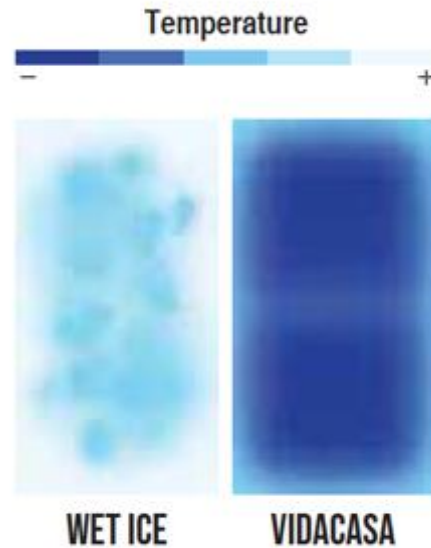
Less weight and mess vs.
GEL & ICE

VIDACASA's C1 Cold Cell

GOING GREEN FOR A SUSTAINABLE FUTURE



Don't sweat the cold stuff... break the ice with the forward-thinking rechargeable C1 Cold Cell. Experience 8 hrs of cooling per use with the freezer recharging cold pack that maintains a temperature of -10°C / 14°F , and can be reused up to 2000 times. The sustainable alternative saves repeated buckets of ice being carried to the buffet table, and performs consistently cooler.



Simple Charging Solution

Recharge the Cold Cell by storing them in a home refrigerator freezer for 24 hours until they solidify for optimal usage.



Cordless & Long Lasting

Once charged, the Cold Cells can last up to 8 hours, while delivering a constant temperature of 14°F (-10°C).

EVOLUTION OF FOOD COOLING

C1 COLD CELL



Stays Cold For
8+ Hours

Reusable

Consistent Temperature of
14°F (-10°C)

VS

WET ICE



Ice melts every
60 minutes

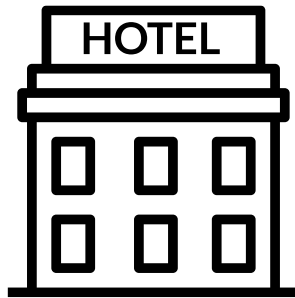
Requires frequent refill

Temperature varies

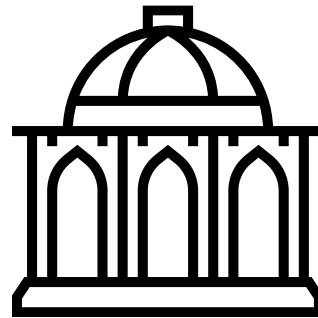
VIDACASA C1 Cold Cell Applications



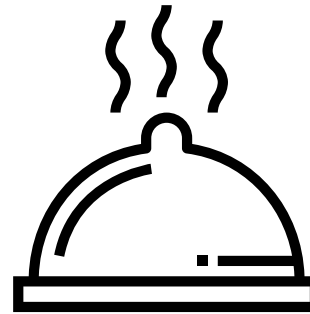
Ideal For Environments where Ice is typically used:



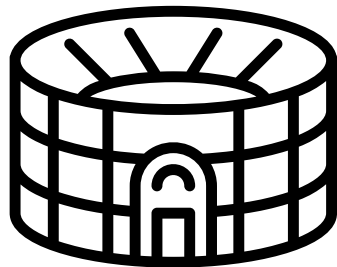
Hotels



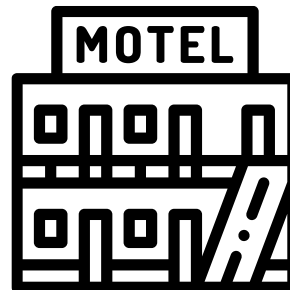
Banquet Halls



Catering



Entertainment



Motels



Country Clubs



Hot Element
HEAT BLASTER
INSTANT STEAM HEATING

Hot Temp. Control at **90°C (194°F)** for 30 mins

Generate 30 Minute Steam **within 1 Minute**

Odorless, Flameless & Cordless

Water Activation



Instant Hot Buffetware

FOR DROP-OFF CATERING, CORPORATE LUNCHEONS, FESTIVE EVENTS

WORKS WITH **HEAT
BLASTER**

Use With VIDACASA® Heat Blaster Packs

Fits Standard GN 1/1 or GN 1/2 Aluminum Foil Pans

Maintain Good Heating Temp for 30+ Minutes

Water Activation

Reusable Base Trays (50x Reuse)

Use VIDACASA® Storage Carrier
for Transport





VIDACASA's Instant Hot Catering Solutions GOING GREEN FOR A SUSTAINABLE FUTURE



Imagine a catering solution that heated food instantly, with no electricity and no flame. VidaCasa brings this vision to reality with its patented Heat Blaster technology. Simply place the Heat Blaster packet into the buffetware, add warm water in the reservoir, wait 1 minute... And watch as instant high heat steam is diffused for up to 45 minutes.



Safe and Sustainable

Water activated Heat Blaster packs offer a clean alternative to potentially dangerous fuel and flame solutions.



Reusable Buffetware

VidaCasa offers compatible buffetware that can be reused up to 20 times, for virtually waste-free components.



Disposable Packets

The HeatBlaster packet contains no harmful byproducts and does not produce toxic fumes. It emits water vapor, hydrogen and oxygen. Used packets are disposable in everyday trash.

EVOLUTION OF FOOD WARMING

T30 HeatBlaster



Simply use water to activate
Instant Steam within 45 seconds

Safe - No Flames

Environmentally Friendly

VS

FLAME



Normally 20 minutes to ramp
up heat

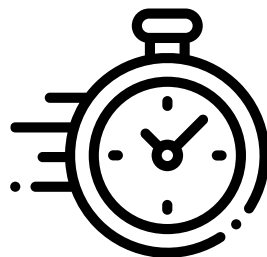
Risk of fire

Wasteful

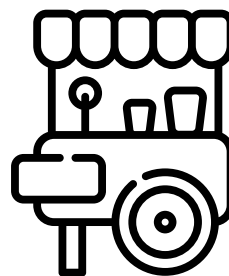
Ideal For Environments with “Open Flame” restrictions



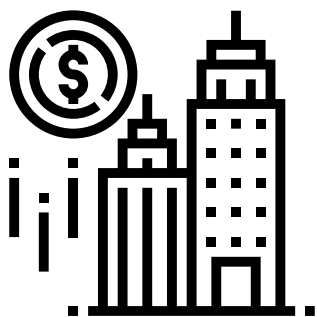
Drop-Off Catering



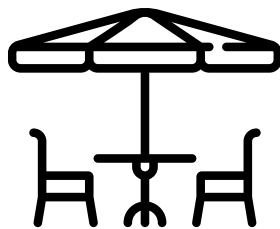
Short Events



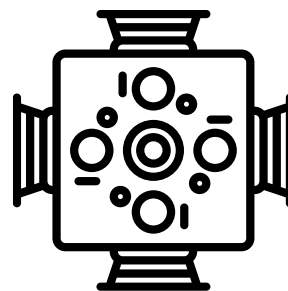
Hospitality Pop-Ups



Corporate Lunches



Outdoor Sites



Holiday Celebrations



Classic Buffetware

S305

SQUARE BUFFETWARE

Designed to be used with VIDACASA Hot and Cold Elements

C1 – Cold Temperature at -10°C (14°F) for 8+ Hours

H1X – Low Temperature at 80°C (176°F) for 3+ Hours

High Temperature at 110°C (230°F) for 2+ Hours

Clean Chic Food Display Presentation

WORKS WITH **Hot & Cold** Elements



VIDACASA's Classic Buffetware



H1X HOT CELL



REUSABLE - HOT USE



T30 HEAT BLASTER



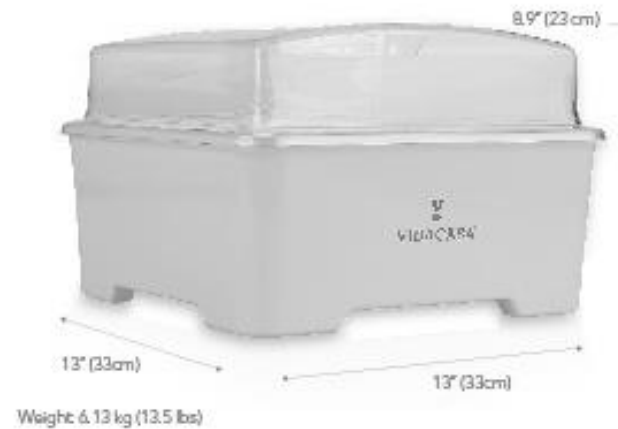
ONE TIME DISPOSABLE - HOT USE



C1 PRO COLD CELL



REUSABLE - COLD USE



Classic Buffetware

T605

RECTANGULAR BUFFETWARE

Designed to be used with VIDACASA Hot and Cold Elements

C1 – Cold Temperature at -10°C (14°F) for 8+ Hours

H1X – Low Temperature at 80°C (176°F) for 3+ Hours

High Temperature at 110°C (230°F) for 2+ Hours

Clean Chic Food Display Presentation

WORKS WITH **Hot & Cold** Elements



VIDACASA's Classic Buffetware



H1X HOT CELL

REUSABLE - HOT USE



T30 HEAT BLASTER

ONE TIME DISPOSABLE - HOT USE



C1 PRO COLD CELL

REUSABLE - COLD USE



Universal Buffetware

LIGHTWEIGHT DURABLE BUFFETWARE
FOR GN 1/1 & 1/2 STAINLESS STEEL PANS

GN
1/1

GN
1/2



WORKS WITH **Hot & Cold** Elements

VIDACASA's Universal Buffetware



**GN
1/2**

Stackable for Easy Storage
Optional Buffet Riser



Fits every GN 1/2 Food Pan
Works with all standards



Ultra Cooling with C1 Pro Cold Cells
Super Cold. No Wet Ice Mess.



Instant Steam Heat with Heat Blaster
Easy Setup. Gets Very Hot.



Cordless Heating with H1X Hot Cells
No Fire Hazard. No Power Cords Mess.



Use with VIDACASA® Storage Carrier for Remote Locations

GN
1/1



Ultra Cooling with C1 Pro Cold Cells
Super Cold. No Wet Ice Mess.



Instant Steam Heat with Heat Blaster
Easy Setup. Gets Very Hot.



Cordless Heating with H1X Hot Cells
No Fire Hazard. No Power Cords Mess.



Use with VIDACASA® Storage Carrier for Remote Locations
(Sold Separately)

Open Food Displayware **S281**

Designed to be used with VIDACASA Hot and Cold Elements

C1 – Cold Temperature at -10°C (14°F) for 8+ Hours

H1X – Low Temperature at 80°C (176°F) for 3+ Hours

High Temperature at 110°C (230°F) for 2+ Hours

Clean Chic Food Display Presentation

WORKS WITH **Hot & Cold** Elements



VIDACASA's Open Food Displayware



H1X HOT CELL



REUSABLE - HOT USE



T30 HEAT BLASTER



ONE TIME DISPOSABLE - HOT USE



C1 PRO COLD CELL



REUSABLE - COLD USE



LeoLight's Views Clear Can Chafing Fuel



- ① Easy twist off screw cap design for safe and secure shipping.
- ② Thick fiberglass wick maximizes the heat output, while allowing the user to relight again and again.
- ③ 100% Diethylene Glycol produces industry leading BTU output without smoke, smell or soot. It is non-flammable and safe!
- ④ Hour markers on our clear label indicate exactly how much burn time is left in the can!
- ⑤ Clear can allows you to see the oil inside of the can, and is ideal for all foodservice warming applications.
- ⑥ Grip ridges add friction to ensure stability on surfaces during use.

- **VIEWS Clear-can Wick Chafing Fuels Is Applicable To All Chafing Fuel Uses.**
- **The Label Has Hour Markers To Show The User Exactly How Much Fuel Is Left In The Can Before, During Or After Use.**
- **Views Clear-can Wick Fuels Reduce Waste And Offer A Solution For Maximizing The Value Of Chafing Fuel.**

4

Hour markers show
how much burn
time is left!



THANK YOU.

