

INOAC

COOL SYSTEM


Inoac cool system

Cold Gel Packs

Cold Transport Containers



“Cold Insulation” + “Transport” makes the best convenient solution.



INOAC's innovative technology and partnership will forever change the cold distribution market.

"Safety, Quality, and Environment" — Providing solutions to cold distributors in the field.

Maintenance and improvement of delivery quality is the most important factor in the transport of any product including supermarket fresh foods, food industry ingredients, and temperature sensitive medical products.

INOAC Cool System: "Quality control of cold distribution" — INOAC's products and approach provide effective and ideal cold insulation solutions that securely and flexibly meet the needs of the most demanding distribution challenges.

Inoac Cool System – Five Advantages

(1) A wide temperature range:

This system supports refrigerated product transportation with a broad range of temperature bands.

(2) Tailored solutions:

To give you the perfect cold environment for your products, we work with you to select the very best combination of materials to ensure optimum temperature control.

(3) Eco-friendly:

Reusable, save the environment and save money.

(4) Safe & Reliable:

No toxic or hazardous materials, safe and efficient cold insulation transport systems.

(5) After-sales service:

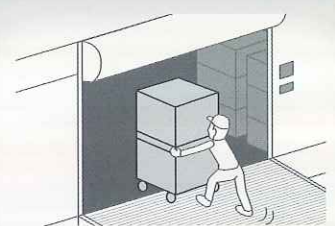
On-the-spot testing of product temperatures and fine-tuning ensure the optimum cold solution.

COOL SYSTEM

Inoac Cool System
Distribution Examples



Milk Delivery



Delivery to Supermarket Stores



Cold Gel Packs

Keeping Fresh & Cool

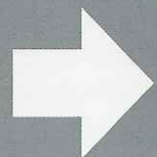
See Page 3



Cold Transport Containers

Efficient Delivery Of Cold Goods

See Page 13



Home Delivery of Food Items



Transport of Pharmaceuticals

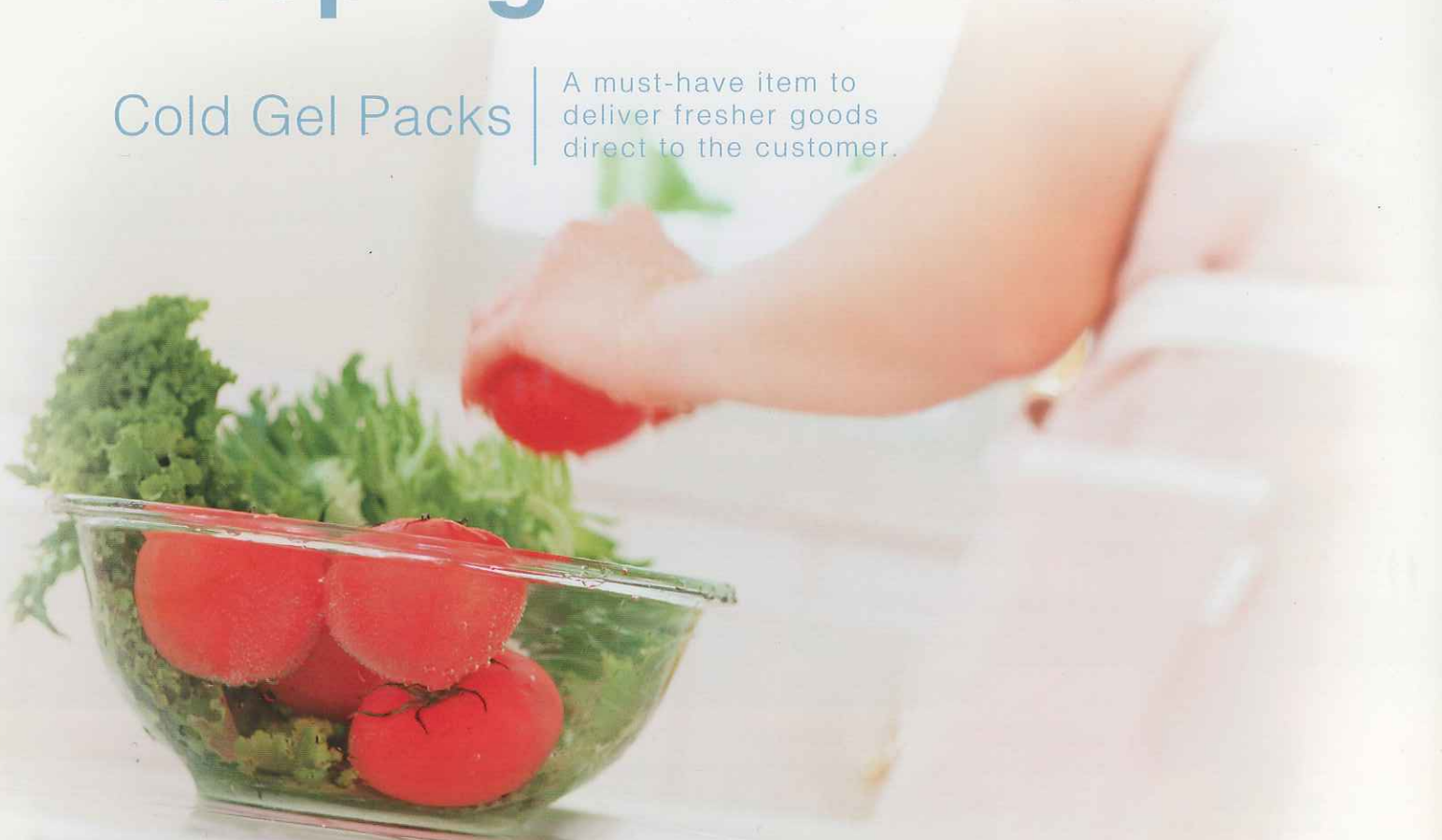


Food Service Industry

Keeping Fresh & Cool

Cold Gel Packs

A must-have item to deliver fresher goods direct to the customer.



Cost-saving

Repeated-use cold gel packs lower costs.

Eco-friendly

Eco-friendly natural gel. (Food additive type and industrial gel are also available.)

Practical

Integrated design with an array of cooler boxes.

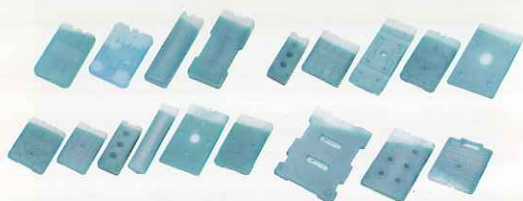
Durable

Diverse product range from a simple mate to a superior durable plastic container.

Hygienic

Antimicrobial type available to order.

Cold Gel Packs lineup



CAH Series

→ See Page 5-6



PC Series

→ See Page 7



Racks for Cold Gel Packs

→ See Page 7

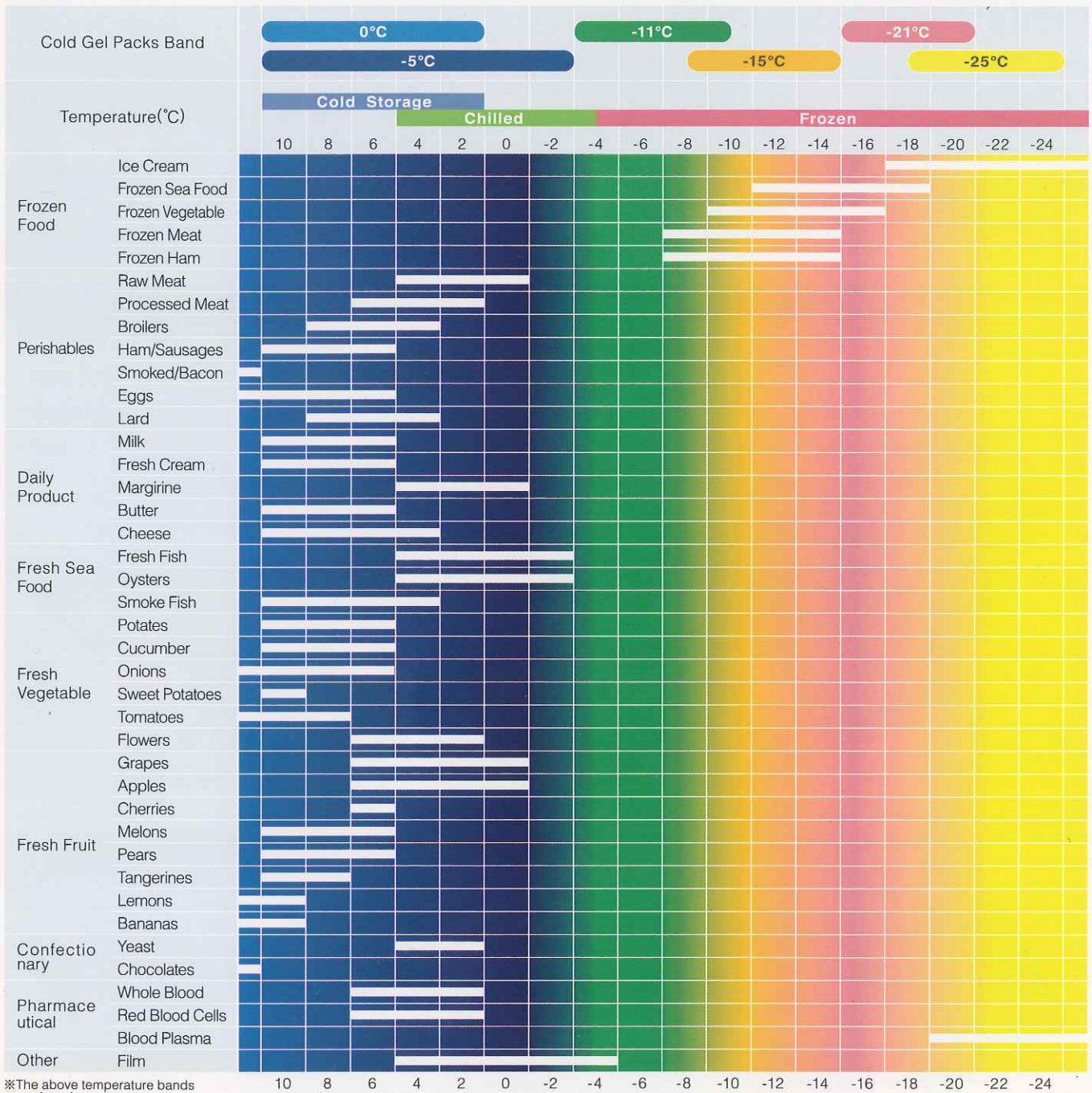


COS Series

→ See Page 9

Products suited for Cold Gel Packs

Six bands ensure the right temperature for the right products



Cold Gel Packs

Cold Transport Containers



CM Series

→ See Page 9



CO Series, CA Series

→ See Page 10



Custom-Made Series

→ See Page 10



Milk Cooler Box

→ See Page 11

CAH Series

Reusable plastics container pack

- Exceptional container strength
- Wide range of sizes
- Repeated-use and economical
- Special sizes and special shapes available
- Company name, logo or information can be included on the cold gel pack (made to order)



CAH Series



| # | Code | Size (WxLxT, mm) | weight (g) | pcs (pcs/case) | Container type |
|---|---------|------------------|------------|----------------|--------------------------------|
| 1 | CAH-200 | 90 x 150 x 19 | 210 | 80 | Polyethylene plastic container |
| 2 | CAH-203 | 100 x 150 x 22 | 210 | 80 ※ | |
| 3 | CAH-250 | 55 x 195 x 30 | 275 | 70 | |
| 4 | CAH-351 | 80 x 187 x 30 | 352 | 50 | |
| 5 | CAH-500 | 140 x 195 x 25 | 530 | 30 ※ | |

| # | Code | Size (WxLxT, mm) | weight (g) | pcs (pcs/case) | Container type |
|----|----------|------------------|------------|----------------|--------------------------------|
| 6 | CAH-501 | 115 x 187 x 30 | 500 | 30 | Polyethylene plastic container |
| 7 | CAH-500P | 78 x 200 x 41 | 530 | 30 ※ | |
| 8 | CAH-502P | 70 x 300 x 40 | 500 | 40 | |
| 9 | CAH-503R | 155 x 264 x 18 | 580 | 30 ※ | |
| 10 | CAH-510 | 140 x 220 x 22 | 540 | 30 ※ | |

■ Application

Home delivery by consumer or agriculture cooperatives, or non-store retailing

Home delivery of milk and dairy products

Delivery with repeated use

Delivery of gifts & pharmaceuticals

Antibacterial Type

Antibacterial and antimold treatments are available upon request, including antibacterial agent.



CAH-502P

Easy stock cold storage

(Product with the *mark* in the table)

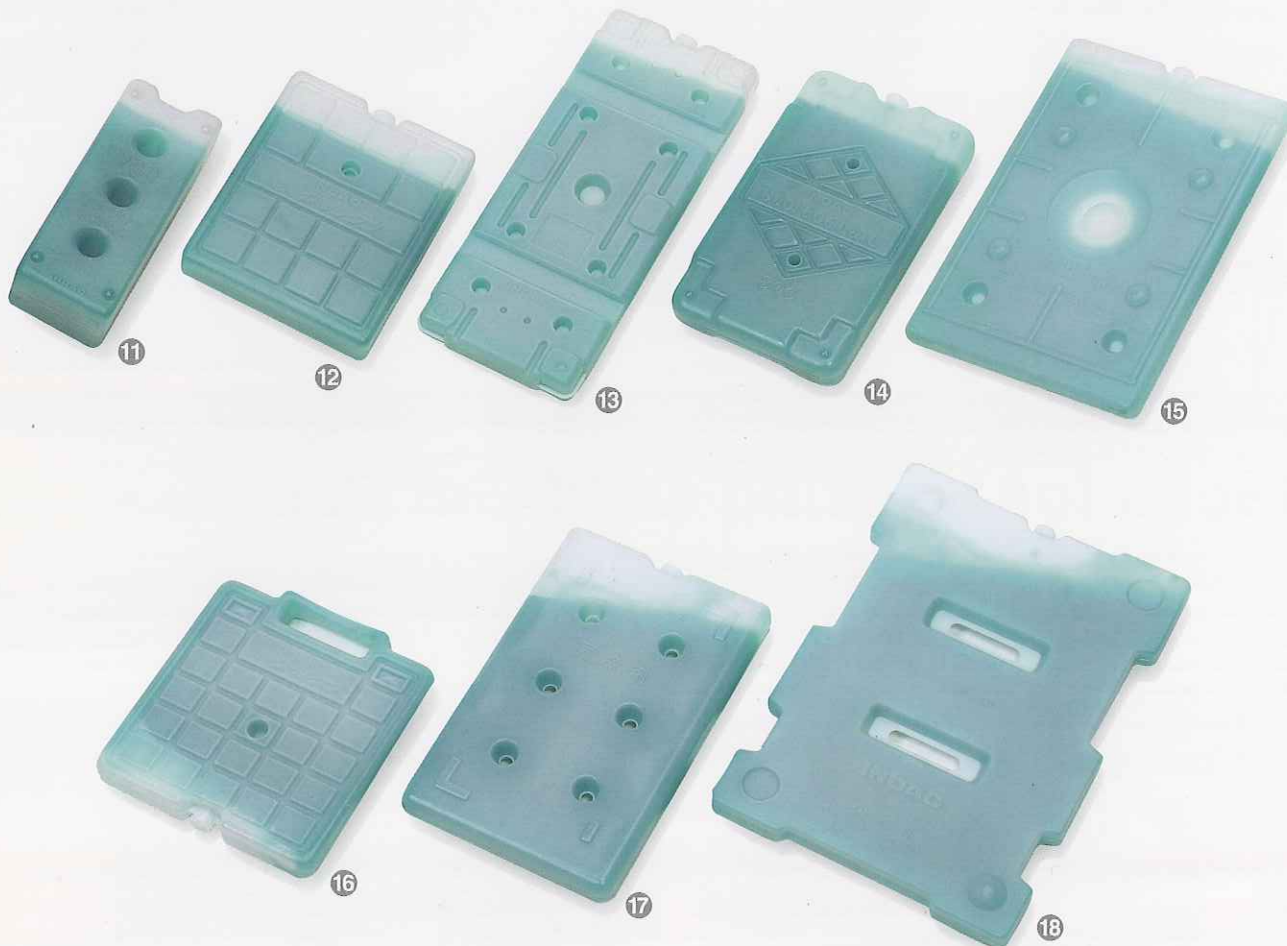
Stacked packs are secure and stable and will not collapse. The special design shape prevents the cold gel packs from sticking together, allowing quick freezing in large quantities.

For keeping milk cartons cool

(PAT.No.5-12689)

The Pack exactly fits on the top of a milk carton for efficient temperature control.

CAH Series



Cold Gel Packs

Cold Transport Containers

| # | Code | Size (WxLxT, mm) | weight (g) | pcs (pcs/case) | Container type |
|----|----------|------------------|------------|----------------|--------------------------------|
| 11 | CAH-700P | 80×198×55 | 700 | 30 * | Polyethylene plastic container |
| 12 | CAH-701 | 152×185×29 | 695 | 32 | |
| 13 | CAH-702 | 135×330×24 | 865 | 18 * | |
| 14 | CAH-800 | 142×235×30 | 847 | 20 * | |
| 15 | CAH-802 | 200×288×20 | 940 | 20 * | |

| # | Code | Size (WxLxT, mm) | weight (g) | pcs (pcs/case) | Container type |
|----|----------|------------------|------------|----------------|--------------------------------|
| 16 | CAH-1000 | 200×210×33 | 1000 | 20 | Polyethylene plastic container |
| 17 | CAH-1001 | 180×280×29 | 1180 | 15 * | |
| 18 | CAH-1200 | 250×355×23 | 1560 | 12 * | |

*mark indicates stackable

PC Series

Rod plastic container pack



The rod cold gel pack is ideal for use in restricted spaces

Application

- Delivery of food items in the food service industry
- Delivery of milk and daily products

| # | Code | Size (mm) | weight (g) | pcs (pcs/case) | Container type |
|---|--------|---------------|------------|----------------|--------------------------------|
| 1 | PC-100 | 26 Φ × 200 | 89 | 40 | Polyethylene plastic container |
| 2 | PC-200 | 48 × 155 × 39 | 215 | 72 | |
| 3 | PC-300 | 45 × 200 × 42 | 265 | 40 | |
| 4 | PC-500 | 56 Φ × 260 | 547 | 30 | |

CAH Series Only

Racks for freezing Cold Gel Packs

Complete freezing of cold gel packs improves efficiency of order picking

- To ensure optimum cold temperatures, please freeze the cold gel pack before use, failure to freeze completely will give only partial results.
- The use of racks for freezing cold gel packs keeps everything neat and orderly and allows cool air from a refrigerator or freezer to easily circulate, which enables efficient and total freezing of the cold gel packs.
- Easy order picking, carrying and handling.



| # | Mark | Size (mm) | pcs (pcs/case) |
|---|-------------------|--|----------------|
| 1 | CAH-500 18pc type | External dimension 380×305×258 Inside dimension 337×285×246 | 10 |







| # | Mark | Size (mm) | pcs (pcs/case) |
|---|--------------------|--|----------------|
| 2 | CAH-503R 20pc type | External dimension 380×305×295 Inside dimension 350×285×283 | 10 |

Cold Gel Packs : Freezing Band

Cold Gel Packs are ideal for delivery of frozen food.

- Ideal for cold delivery of frozen food, when combined with dry ice, deep-frozen delivery of ice cream is possible.
- At a glance temperature bands, each temperature band has a different color gel. Even when packs are mixed, temperature bands are quickly identified and easily checked during order picking or sorting after collection.

Temperature bands of Cold Gel Packs: Six bands from melting point 0 to -25°C are available and give a good range of temperature control

| Temperature bands of cold gel packs | 0°C | -5°C | -11°C | -15°C | -21°C | -25°C | |
|--|--|---|---|---|---|--|------|
| Classification by the color of gel and cap |  Blue |  Blue with Black cap |  Green |  Yellow with Yellow Cap |  Red |  Yellow | |
| Freezing temperature required by Freezer | $\leq -10^{\circ}\text{C}$ | $\leq -15^{\circ}\text{C}$ | $\leq -21^{\circ}\text{C}$ | $\leq -25^{\circ}\text{C}$ | $\leq -31^{\circ}\text{C}$ | $\leq -35^{\circ}\text{C}$ | |
| Latent heat of fusion (kj/kg) | 314 | 314 | 272 | 293 | 230 | 230 | |
| Melting Point (°C) | 0 | -3 | -11 | -15 | -21 | -24 | |
| Specific gravity | 1.00 | 1.05 | 1.14 | 1.05 | 1.15 | 1.11 | |
| Specific heat | >Melting point | 0.95 | 0.92 | 0.81 | 0.90 | 0.79 | 0.84 |
| | <Melting point | 0.50 | 0.56 | 0.56 | 0.41 | 0.55 | 0.60 |
| Expansion rate after precooling (%) | 10.0 | 10.9 | 10.8 | 8.7 | 7.5 | 5.0 | |
| pH | 7 | 6 | 6 | 6 | 6 | 6 | |

Cap for the -5°C band

The 0°C/-5°C band can be identified by the color of caps.



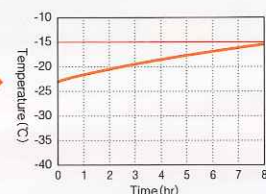
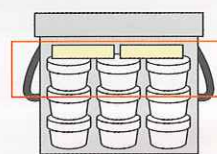
Cap for the -15°C band

The 15°C/-25°C bands can be identified by the color of caps.



DATA ► Cold Ice Cream Endurance Test

With the outside air temperature of 35°C, ice cream was pre-cooled, to -25°C, placed in NeoAce, take out space before comma and covered by -25°C band cold gel packs.



COS Series

A mat pack ideal for keeping milk and dairy products cool.



- The mat is placed directly on top of the milk crate.
- Folded segments makes it easy to take out products and maintain cold temperature.

Application

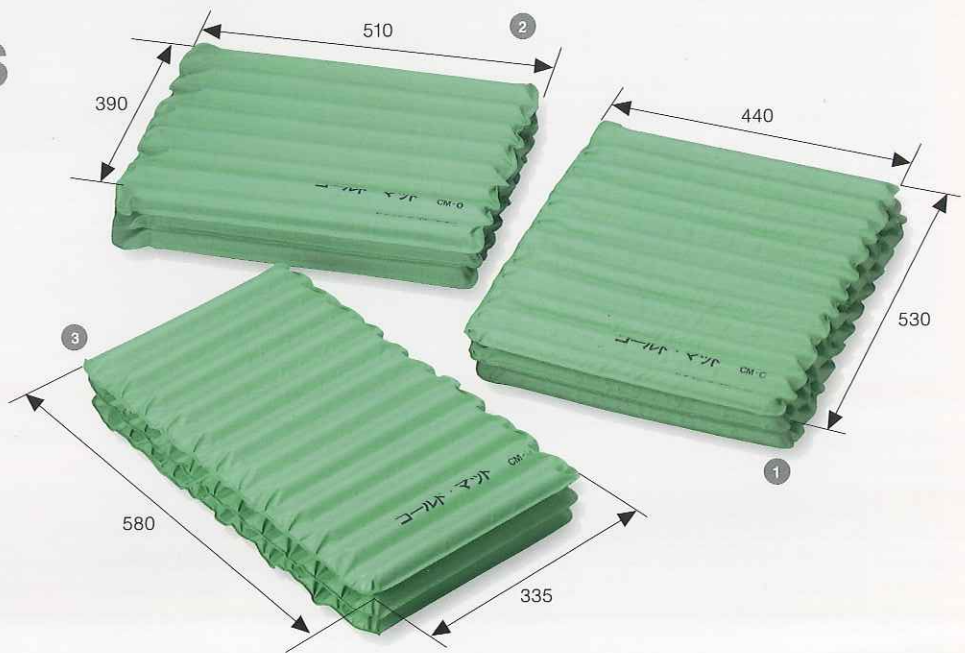
Delivery of milk and daily products.

| # | Code | Size (mm) | weight (g) | pcs (pcs/case) | Container type |
|---|------------|------------|------------|----------------|----------------|
| 1 | COS- 800-5 | 280×520×10 | 954 | 18 | EVA |
| 2 | COS-1002-5 | 305×245×22 | 1060 | 10 | |
| 3 | COS-1600-5 | 280×510×20 | 1754 | 10 | |

| # | Code | Size (mm) | weight (g) | pcs (pcs/case) | Container type |
|---|------------|------------|------------|----------------|--------------------------------|
| 4 | COS-1601-5 | 330×555×16 | 1762 | 10 | Polyethylene Plastic Container |
| 5 | COS-1603-5 | 300×500×18 | 1738 | 10 | |

CM Series

A tubular mat type , tube Cold Gel Packs in a soft cover



- Products are easy to cover with these flexible wrap mats.

Application

Cold Insulation for mid-size containers

| # | Code | Size (W×L×T,mm) | weight (g) | pcs (pcs/case) | Remark Innercontainer | Inner container | Outer container |
|---|------|-----------------|------------|----------------|-----------------------|--------------------------------|----------------------------------|
| 1 | CM-B | 440×530×26 | 2325 | 10 | 12 tubes | Polyethylene plastic container | Soft PVC containing nylon fabric |
| 2 | CM-T | 510×390×29 | 2120 | 10 | 8 tubes | | |
| 3 | CM-M | 335×580×29 | 2240 | 10 | 12 tubes | | |

※Possible to hold by L side

Milk Cooler Box

Hamper for delivering milk

Increase cold power with a double structure of insulating material and interior box. When combined with INOAC's cold gel packs, you can be confident of superior temperature control during daytime home delivery.



① Small size



② Medium/Large size

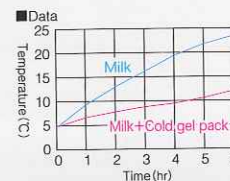
Printing on the box

Brand name and store names can be printed or stickered.

Treat your company to the best: make a special request, e.g. your company colors on the main box or lid.



A double structure of insulating material and interior box ensures cold storage performance



| Test condition | |
|-----------------------|--|
| Name of product | Milk Cooler Box (Mid/Large) |
| Cold insulation goods | Milk (200ml) x 3 bottle (5°C precooling) |
| Cold Gel Pack | CAH-200 x 2 pcs |
| Outside temperature | 30°C |

Ⓞ A keyhole lock to prevent theft is available.

Ⓞ Please contact us for design and lot details.

| # | Code | Size (mm) | Capacity | Feature | Pcs/ Case |
|---|---------------|--|--------------------------------|---|-------------------|
| 1 | Small Size | External dimension 265x235x205 Inside dimension 205x125x160 | 6 bot x 200ml | Suitable for hanging wall. The inner box has a drainage hold | 12 per case |
| 2 | Mid/LargeSize | External dimension 310x210x280 Inside dimension 235x145x240 | 8 bot x 200ml 2 bot x 900ml | Floor use only | 12 or 16 per case |

Cold Gel Pack Q&A

Q What are the cold gel packs made of?

A n s w e r

A mixture of water, gel (natural polymer), preservative, and coloring agent is sealed in a polyethylene plastic container bag or pouch. We mainly produce and sell cold gel packs made of gel (natural polymer). We also make cold gel packs from water-soluble polymers or synthetic polymers.

Q How many cold gel packs should I use in my cooler box?

A n s w e r

Please contact us with the answer to the questions below, and we will be able to calculate the optimum quantity

- Type of cooler box
- Internal dimensions of cooler box
- hours for the temperature to be maintained
- Nature and type of product
- Temperature to be kept
- Product precooling temperature
- product weight etc

We will be able to make an initial assessment, later we can carry out fine tuning test under actual delivery conditions to find the optimum solution.

Q When I used cold gel packs that were not completely frozen, the products were not kept cool enough. Why?

A n s w e r

For optimum results the cold gel pack must be completely frozen, this allows the packs to maintain the target temperature. In addition, when freezing the packs, use a freezer or quick freezer with a minimum internal temperature of 10°C lower than the pack's temperature band. Please check the technical specifications.

Q I tried to cool a drink using the cold gel packs, but the drink wasn't that cold. Why?

A n s w e r

The cold gel packs act as a cold blanket designed to prevent warming up, they do not make things significantly colder. Heat energy from the outside is absorbed by the cold gel packs thus maintaining the temperature of any precooled product. A luke warm drink, for example, will be helped to stay lukewarm, not effectively made colder.

Q How many times can I use the cold gel packs?

A n s w e r

The cold gel in a pouch, such as CA series, is generally for one-way use. However, unless the pouch is damaged, you can use the pouch repeatedly. (Terms of the quality guarantee is three months in summer season of normal use). The cold gel in a plastic container, such as CAH series, can also be used repeatedly. However, due to light or heat the consistency of the gel will deteriorate. If the container is damaged or the consistency of the gel deteriorates, please use a replacement.

Q How should I dispose of a used cold gel pack?

A n s w e r

Temperature bands are subject to different disposal instructions. 0°C band gel: Dispose of the gel as burnable rubbish and the container as recycle plastic (or as non-burnable rubbish, the classification differs according to the municipality). If you use them do not need them in large quantities for business use, dispose of them as industrial waste. Freezing band gel: Dispose of the entire product including the container as non-burnable rubbish or industrial waste.

Efficient Delivery of Cold Goods

Cold Transport Containers | With aluminum and polyethylene foam outer layer the containers are strong and sturdy. (50kg of tensile strength.)



| | |
|---|--|
| High-performance cold insulation storage | Superb shielding and insulation provide outstanding cold storage. |
| Increased transport efficiency | Consolidated delivery and stacking operations increase loading efficiency. |
| Compact | When not in use, you can fold and stack containers away. |
| Ease of handling | Some products allow container stacking. |
| Easy maintenance | Outstanding strength and easy maintenance. |

Cold Transport Containers lineup(NeoCarter)



A Type

→ See Page 15



B Type

→ See Page 16



C Type

→ See Page 17



S Type

→ See Page 17

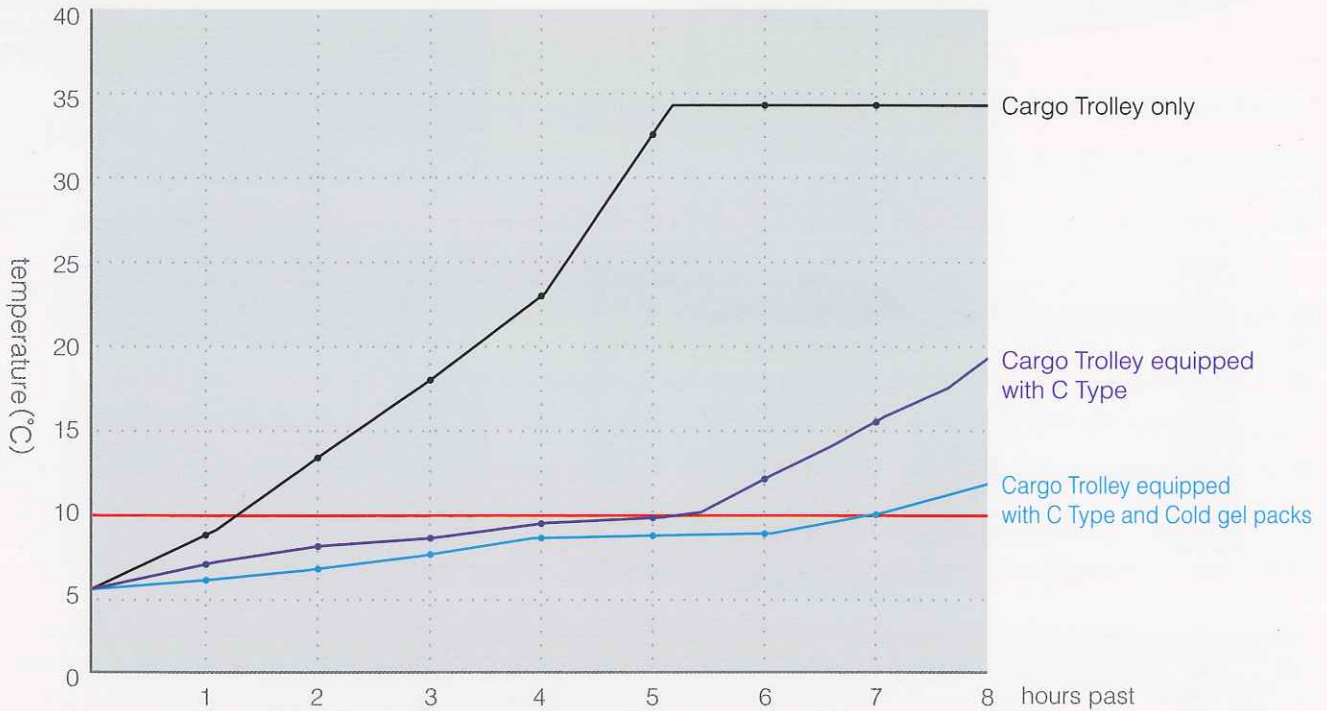


Special Type

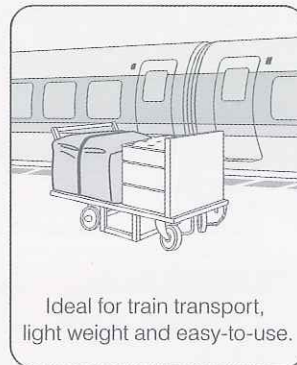
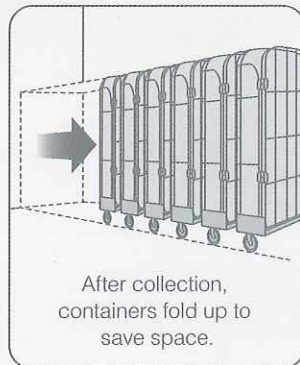
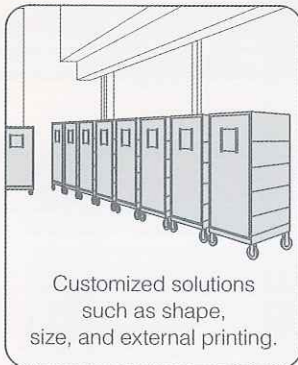
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NeoCarter C Type : Cold insulation data

After precooling to 5°C, chilled food was loaded the NeoCarter C Type and exposed to an outdoor air temperature of 35°C and product temperature recorded.



Advanced support from customized to regular thermal insulation



Precaution for handling

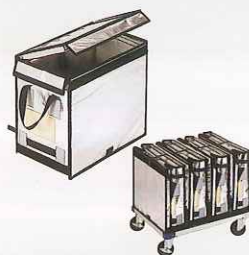
- Depending on the product, combine with cold gel packs or thermal gel packs.
- Avoid the use of 60°C and higher or -30°C lower.

Cold Transport Containers lineup (NeoAce)



Cargo Trolley Type

→ See Page 19



Z Pack

→ See Page 20



Folding Box Type

→ See Page 20



For Pharmaceuticals

→ See Page 20

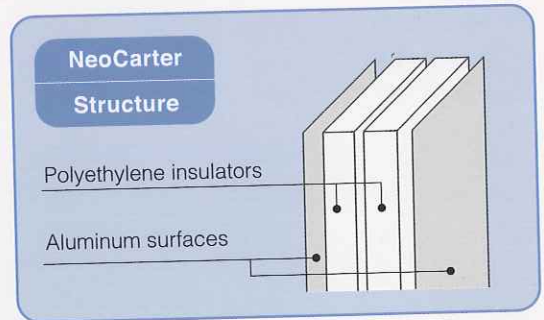


Other NeoAce/NeoCarter

→ See Page 21

NeoCarter®

Cold storage container with high insulating and shielding properties



- A composite material of aluminum and polyethylene foam is used for the surface materials. It reflects the sunlight and demonstrates outstanding insulating and cold storage performance. By using Inoac's original reinforced material, the surface material has a tensile strength of more than 100kg for the vertical and horizontal directions.
- The handle area of box type is designed to support 50kg.
- Four standard products – A, B, C and S types – are available.
- We have stocks of standard products, ready for immediate order dispatch.
- Ideal delivery of cold storage goods. When combined with cold gel packs, more effective cold insulation is achievable.
- When not in use, containers fold up very compact. No more wasted space in the warehouse or truck luggage compartment.
- Easy to clean with water or a neutral detergent.
- Single unit special orders and custom designs are available.

NeoCarter A Type

The cooler bag has top and front side zippers for easy opening and closing. A flap to prevent leakage of cold air is located on opening /closing section. Handles attached to both sides make truck loading smooth and easy, and also saves time.



- The container front and side zippers make it easy to load/unload products.

Application

Small deliveries of chilled foods

Transport of plastic container including chilled foods

| Code | Inside size (mm) | Internal volume (ℓ) |
|------|------------------|---------------------|
| A-1 | 400×350×300 | 40 |
| A-2 | 400×350×450 | 60 |
| A-3 | 450×350×450 | 70 |
| A-4 | 500×350×450 | 75 |
| A-5 | 550×350×450 | 85 |
| A-6 | 600×450×450 | 120 |

| Code | Inside size (mm) | Internal volume (ℓ) |
|------|------------------|---------------------|
| A-7 | 650×450×450 | 130 |
| A-8 | 700×450×450 | 140 |
| A-9 | 750×450×450 | 150 |
| A-10 | 590×400×500 | 115 |
| A-11 | 735×475×435 | 150 |
| A-12 | 650×455×460 | 135 |

NeoCarter® C Type

Popular Cage Trolley Type



- Cooler cover for installing inside of a cage trolley.
- Outstanding cold storage performance, and quick no dash needed/unloading.
- Option of a zipper type or velcro type fastener for opening.

Application

Delivery of chilled foods to supermarket

Low temperature transportation of fresh fish and meat

| Code | Size (mm) | Inner volume (ℓ) | Remark |
|------|--|------------------|-------------|
| C-1 | 730×550×1450 ※For outsize of Cage Trolley 800W×600D×1700Hmm | 580 | |
| C-1M | 730×550×1450 ※For outsize of Cage Trolley 800W×600D×1700Hmm | 580 | Velcro type |
| C-2 | 790×600×1450 ※For outsize of Cage Trolley 850W×650D×1700Hmm | 687 | |
| C-2M | 790×600×1450 ※For outsize of Cage Trolley 850W×650D×1700Hmm | 687 | Velcro type |

NeoCarter® S type

Sheet type with exceptional flexibility

- Sunlight shielded for loading platform.
- Cover cold products with the sheet to prevent product temperature from rising.

Application

For truck platform

Cover cold products with the sheet to prevent product temperature from rising



| Code | size (mm) | Area (m ²) | weight (kg) |
|------|-----------|------------------------|-------------|
| S-1 | 1200×2000 | 2.40 | 1.0 |
| S-2 | 2400×3000 | 7.20 | 2.4 |
| S-3 | 3600×5400 | 19.44 | 6.6 |

| Code | size (mm) | Area (m ²) | weight (kg) |
|------|-----------|------------------------|-------------|
| S-4 | 1600×2100 | 3.36 | 1.1 |
| S-5 | 1800×2900 | 5.22 | 1.9 |

NeoCarter® Special type

We design the best system for your products and your delivery vehicle.

Folding C Type

When not in use, trolleys fold up for compact storage.

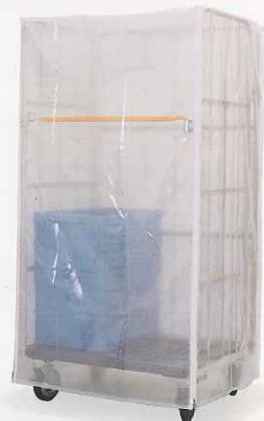


C Type for six-wheel trolleys



Dust proof cover

Light and easy-to-use dust cover.



Inner bag 25 liter x 2 pc

The two sections enable separate transportation of chilled and dried items in one container.



Light truck shipper

When delivering milk, this "Shipper" is loaded and used on the carrier of delivery truck.



Cold Gel Packs

Cold Transport Containers

NeoAce[®]

Lightweight container with excellent constant temperature control.

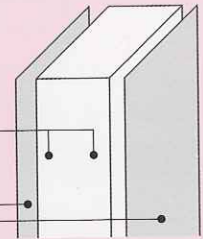
Higher level of cold storage control

- As compared with NeoCarter, NeoAce has better cold insulation control.
- We designed the optimum system to meet your requirement, e.g. for cage trolleys or for pharmaceuticals delivery.
- All types are custom-made
- Options such as cold gel pack pockets or card holders are available

NeoAce Structure

Rigid Insulating board

Aluminum type surface



NeoAce[®]

Neo Ace For Cage Trolleys



Application

For delivering frozen foods and ice cream to stores

NeoAce Z-Pack



When folded
JPN PAT. No.3312878

Application

Transportation of chilled and frozen goods between a distribution center and branch locations

NeoAce Folding Box Type

Folding box with excellent durability, take space out before comma light blocking and insulating properties.

*Ideal for small deliveries, custom-made to meet your needs



Application

Small deliveries of frozen goods and ice creams

Low temperature transportation in the transportation business

NeoAce For Pharmaceuticals Delivery



Application

Cold delivery and transport of pharmaceuticals to hospitals and drugstores

Cold Gel Packs

| Series name | Code | page | # |
|-------------------------------|------------|------|----|
| CAH Series | CAH-200 | P.5 | 1 |
| | CAH-203 | | 2 |
| | CAH-250 | | 3 |
| | CAH-351 | | 4 |
| | CAH-500 | | 5 |
| | CAH-501 | | 6 |
| | CAH-500P | | 7 |
| | CAH-502P | | 8 |
| | CAH-503R | | 9 |
| | CAH-510 | | 10 |
| | CAH-700P | P.6 | 11 |
| | CAH-701 | | 12 |
| | CAH-702 | | 13 |
| | CAH-800 | | 14 |
| | CAH-802 | | 15 |
| | CAH-1000 | | 16 |
| | CAH-1001 | | 17 |
| | CAH-1200 | | 18 |
| PC Series | PC-100 | P.7 | 1 |
| | PC-200 | | 2 |
| | PC-300 | | 3 |
| | PC-500 | | 4 |
| CAH series racks for freezing | CAH-500 | P.7 | 1 |
| | CAH-503R | | 2 |
| COS Series | COS-800-5 | P.9 | 1 |
| | COS-1002-5 | | 2 |
| | COS-1600-5 | | 3 |
| | COS-1601-5 | | 4 |
| | COS-1603-5 | | 5 |

| Series name | Code | page | # |
|-----------------|----------------|------|---|
| CM Series | CM-B | P.9 | 1 |
| | CM-T | | 2 |
| | CM-M | | 3 |
| CO Series | CO- 30 | P.10 | - |
| | CO- 40 | | - |
| | CO- 50 | | - |
| | CO-100 | | - |
| | CO-200 | | - |
| | CO-300 | | - |
| | CO-400 | | - |
| CA Series | CA- 100 | P.10 | - |
| | CA- 150 | | - |
| | CA- 200 | | - |
| | CA- 300 | | - |
| | CA- 400 | | - |
| | CA- 500 | | - |
| | CA- 600 | | - |
| | CA- 800 | | - |
| | CA- 900 | | - |
| | CA-1000 | | - |
| | CAF-200 | | - |
| CAF-500 | - | | |
| Milk cooler box | Small size | P.11 | 1 |
| | Mid/Large size | | 2 |

Cold Transport Containers

| Series name | Code | page |
|-------------------|------|------|
| NeoCarter A Type | A-1 | P.15 |
| | A-2 | |
| | A-3 | |
| | A-4 | |
| | A-5 | |
| | A-6 | |
| | A-7 | |
| | A-8 | |
| | A-9 | |
| | A-10 | |
| | A-11 | |
| | A-12 | |
| NeoCarter B Type | B-1 | P.16 |
| | B-2 | |
| | B-3 | |
| | B-4 | |
| Neo Carter C Type | C-1 | P.17 |
| | C-1M | |
| | C-2 | |
| | C-2M | |

| Series name | Code | page |
|------------------------|-------------------------------|------|
| NeoCarter S Type | S-1 | P.17 |
| | S-2 | |
| | S-3 | |
| | S-4 | |
| | S-5 | |
| NeoCarter Special Type | Folding C type | P.18 |
| | C Type for six-wheel trolleys | |
| | Dust proof cover | |
| | Inner bag 25 liter x 2 pc | |
| NeoAce | Light truck shipper | P.19 |
| | NeoAce for cage trolleys | |
| | Z Pack | |
| Regular option list | Folding box type | P.20 |
| | For pharmaceuticals delivery | |
| | Pocket for Cold Gel Packs | |
| | Card holder | |
| Regular option list | Shoulder strap | P.21 |
| | PP strap | |
| | Sticker | |
| | | |

●Please be noted that product specification may be changed without any notice.

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