



Chart Global Presence



Golden Phoenix  
Liquid Nitrogen Container



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Specifications in the catalog might be adjusted. Please contact us when ordering.

Chengdu China

Established in 1976, Chart BioMedical (Chengdu) Co., Ltd. ( Former Chengdu Golden Phoenix Liquid Nitrogen Container Co., Ltd.) is a manufacture and trader specialized in the research, development and production of liquid nitrogen container. We were invested by China Ministry of Agriculture, and now a division of Chart Industries.

As a result of our high quality products and outstanding customer service in the past 30 years, we have become a national technology leader, with the largest production and marketing scale and the most complete varieties. Since 1981, our product has won several State Quality Silver Awards and the honors of high quality product from different grades of country, province and city. Besides, it has been assessed to be “Sichuan Famous Brand Product” 6 times successively since 2002. At the beginning of 2008, “Golden Phoenix” was entitled to be “Sichuan Famous Trademark” . With continuous improvement of our marketing capability, our products are greatly appreciated in a variety of different markets throughout the world.

In 2001, GP began to sell products overseas, and now has gained a global sales network reaching more than 60 countries.

In 2007, GP moved from Chengdu Phoenix Mountain to Pixian Chengdu Modern Industrial Park, further expanding our scale and capacity.

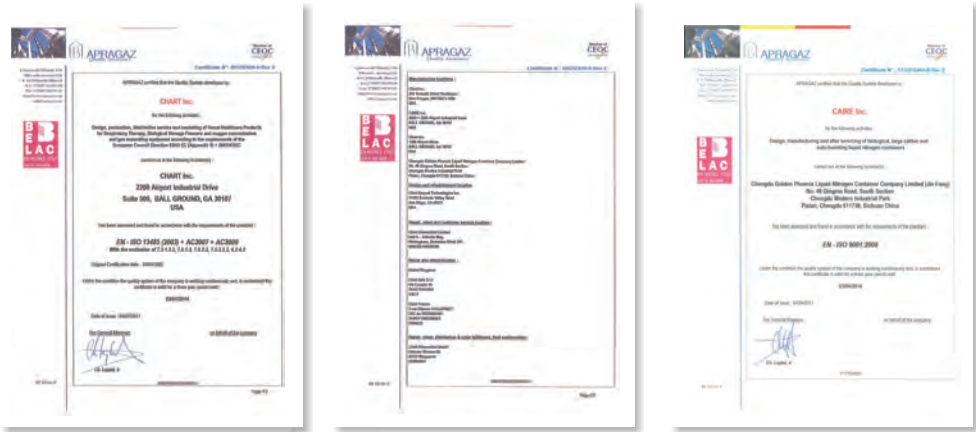
In 2009, GP became the only factory in China of the BioMedical Division of the world’ s leading cryogenic equipment manufacture ---- Chart Industries.

In 2011, new high-end production line was put into use, bringing more excellent products and service.

Dedicated to achieving 100% Customer Satisfaction, we have acquired the authentication of ISO9001 and ISO 13485 Quality Management System. We will continuously exceed ourselves and create value for customers, providing higher quality products and services!



● Since 2002, Golden Phoenix liquid nitrogen container has been awarded the title of "Sichuan Famous Brand Product" six times successively (awarded every other year).



● We are the only enterprise that acquires the authentication of ISO 9001 and ISO 13485 International Quality Management System in the same industry.



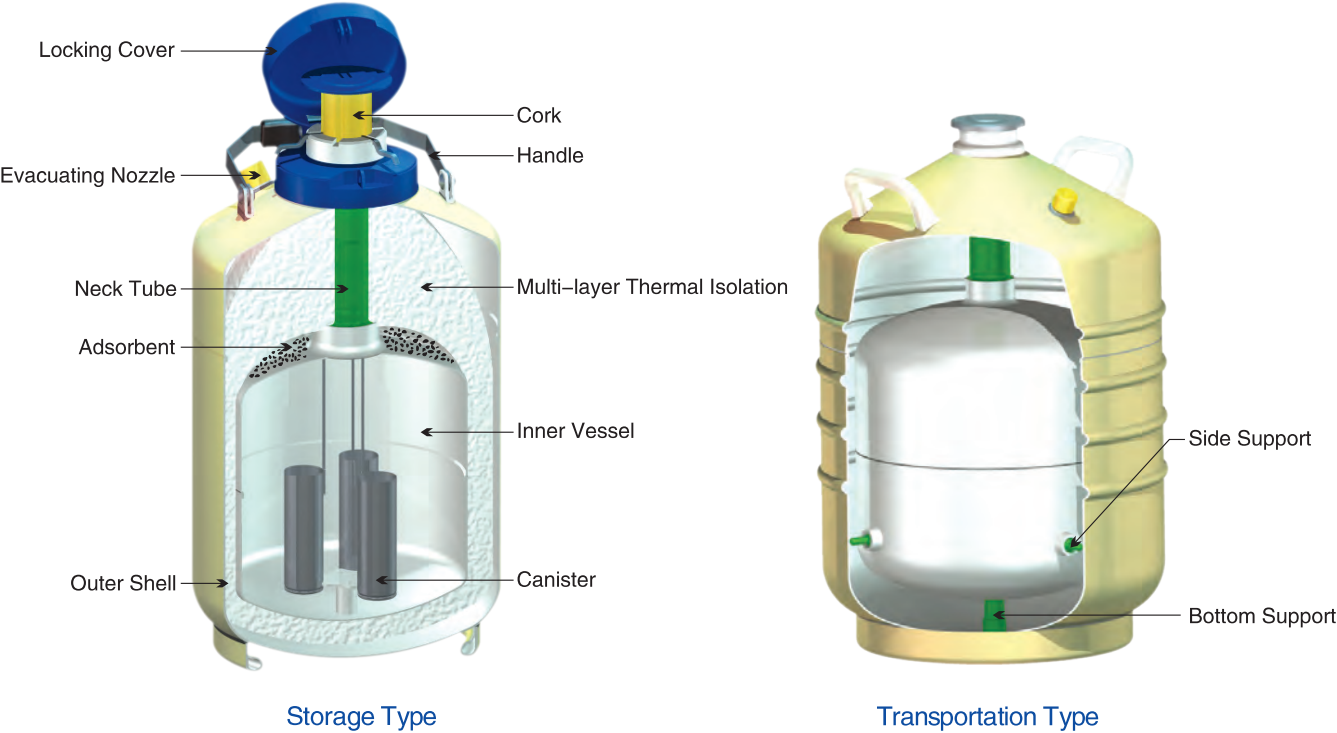
● Our auto-boosting liquid nitrogen pump, pushcart and double plug body liquid nitrogen biological container all obtained the letter patent of utility model.



● In Jan.2008, "Golden Phoenix" was entitled to be "Sichuan Famous Trademark"

CHART  
CHART BIOMEDICAL (CHENGDU) CO., LTD.  
查特生物医疗(成都)有限公司



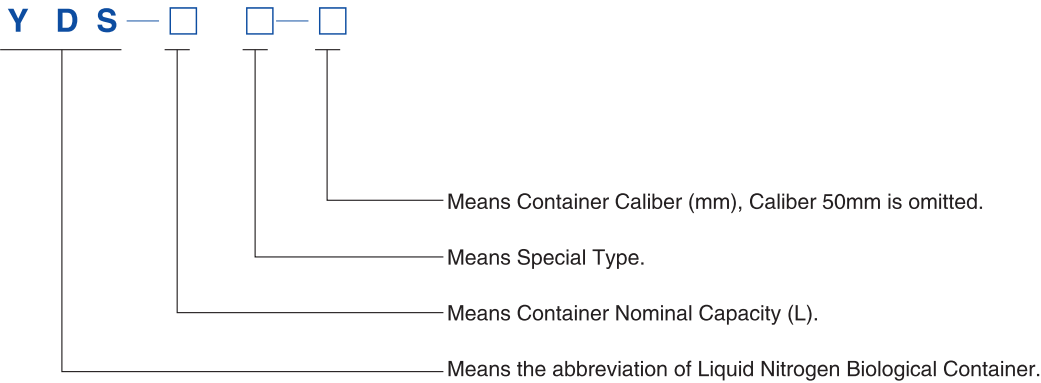


These small capacity containers are designed for transferring biological samples stored via manual work. They are light, portable and economical, with lower static evaporation loss.

- Main Features:**
- High-strength aluminum alloy structure, light empty weight;
  - Multi-layer thermal isolation design;
  - Hinged handle, portable;
  - Optional locking cover to protect stored biological samples;
  - Protective jacket to prevent collision, portable;
  - Two-year vacuum warranty.



YDS Coding System Explanation



E.g.1: YDS-30 means liquid nitrogen biological container for storage of 30L nominal capacity with 50mm caliber.  
E.g.2 : YDS-50B-80 means liquid nitrogen biological container for transportation of 50L nominal capacity with 80mm caliber.

Specifications

| Model                                 |        | Unit | YDS-1-30 | YDS-2-30 | YDS-3 | YDS-6 | YDS-10 | YDS-10-80 |
|---------------------------------------|--------|------|----------|----------|-------|-------|--------|-----------|
| Capacity                              |        | L    | 1.0      | 2.0      | 3.15  | 6.0   | 10.0   | 10.0      |
| Empty Weight                          |        | kg   | 2.0      | 2.9      | 3.4   | 5.0   | 6.2    | 6.5       |
| Neck Diameter                         |        | mm   | 30       | 30       | 50    | 50    | 50     | 80        |
| Outer Diameter                        |        | mm   | 180      | 224      | 224   | 287   | 303    | 303       |
| Height                                |        | mm   | 315      | 360      | 420   | 435   | 530    | 540       |
| Static Evaporation Loss               |        | L/d  | 0.06     | 0.06     | 0.10  | 0.10  | 0.10   | 0.18      |
| Static Hold Time                      |        | d    | 16       | 32       | 31    | 63    | 101    | 57        |
| Canister Outer Diameter               |        | mm   | 26       | 19       | 38    | 38    | 38     | 63        |
| Canister Height                       |        | mm   | 120      | 120      | 120   | 120   | 120    | 120       |
| Numbers of Canisters                  |        | ea   | 1        | 3        | 6     | 6     | 6      | 6         |
| Straw Holding Capacity (single level) | 0.5ml  | ea   | 60       | 90       | 792   | 792   | 792    | 2040      |
|                                       | 0.25ml | ea   | 120      | 204      | 1788  | 1788  | 1788   | 4584      |
| Straw Holding Capacity (double level) | 0.5ml  | ea   | -        | -        | -     | -     | -      | -         |
|                                       | 0.25ml | ea   | -        | -        | -     | -     | -      | -         |
| Optional Locking Cover                |        | ea   | -        | √        | √     | √     | √      | √         |

Accessories



These moderate capacity containers are the best choice for customers who will store biological samples or liquid nitrogen for an extended period of time under static environment.



Specifications

| Model                                 |        | Unit | YDS-10A | YDS-10-90 | YDS-12-90 | YDS-13 | YDS-15 | YDS-16 |
|---------------------------------------|--------|------|---------|-----------|-----------|--------|--------|--------|
| Capacity                              |        | L    | 10.0    | 10.0      | 12.0      | 13.0   | 16.0   | 17.0   |
| Empty Weight                          |        | kg   | 6.5     | 6.8       | 9.0       | 7.0    | 8.2    | 8.5    |
| Neck Diameter                         |        | mm   | 50      | 90        | 90        | 50     | 50     | 50     |
| Outer Diameter                        |        | mm   | 287     | 303       | 406       | 303    | 355    | 355    |
| Height                                |        | mm   | 605     | 538       | 470       | 600    | 600    | 620    |
| Static Evaporation Loss               |        | L/d  | 0.09    | 0.18      | 0.26      | 0.10   | 0.10   | 0.10   |
| Static Hold Time                      |        | d    | 110     | 55        | 45        | 131    | 161    | 171    |
| Canister Outer Diameter               |        | mm   | 38      | 70        | 70/43     | 38     | 38     | 38     |
| Canister Height                       |        | mm   | 276     | 120       | 127       | 276    | 120    | 276    |
| Numbers of Canisters                  |        | ea   | 6       | 6         | 6/9       | 6      | 6      | 6      |
| Straw Holding Capacity (single level) | 0.5ml  | ea   | –       | 2588      | 2588/1566 | –      | 792    | –      |
|                                       | 0.25ml | ea   | –       | 6192      | 6192/3438 | –      | 1788   | –      |
| Straw Holding Capacity (double level) | 0.5ml  | ea   | 1284    | –         | –         | 1284   | –      | 1284   |
|                                       | 0.25ml | ea   | 2832    | –         | –         | 2832   | –      | 2834   |
| Numbers of Canes                      |        | ea   | –       | –         | –         | 24     | –      | 24     |
| Numbers of Vials                      |        | ea   | –       | –         | –         | 120    | –      | 120    |
| Optional Locking Cover                |        | ea   | ✓       | ✓         | ✓         | ✓      | ✓      | ✓      |

Accessories



- Main Features:**
- High–strength aluminum alloy structure;
  - Multi–layer thermal isolation design;
  - Optional locking cover to protect stored biological samples;
  - Protective jacket to prevent collision;
  - Two–year vacuum warranty.



Specifications

| Model                                 |        | Unit | YDS-20  | YDS-30  | YDS-30-80 | YDS-30-90 | YDS-30-125 |
|---------------------------------------|--------|------|---------|---------|-----------|-----------|------------|
| Capacity                              |        | L    | 20.0    | 31.5    | 31.5      | 31.5      | 31.5       |
| Empty Weight                          |        | kg   | 11.2    | 12.9    | 13.5      | 13.6      | 14.2       |
| Neck Diameter                         |        | mm   | 50      | 50      | 80        | 90        | 125        |
| Outer Diameter                        |        | mm   | 409     | 446     | 446       | 446       | 446        |
| Height                                |        | mm   | 650     | 670     | 680       | 680       | 685        |
| Static Evaporation Loss               |        | L/d  | 0.10    | 0.11    | 0.18      | 0.18      | 0.28       |
| Static Hold Time                      |        | d    | 202     | 295     | 174       | 174       | 112        |
| Canister Outer Diameter               |        | mm   | 38      | 38      | 63        | 70        | 97         |
| Canister Height                       |        | mm   | 120/276 | 120/276 | 120/276   | 120/276   | 120/276    |
| Numbers of Canisters                  |        | ea   | 6       | 6       | 6         | 6         | 6          |
| Straw Holding Capacity (single level) | 0.5ml  | ea   | 792     | 792     | 2244      | 2588      | 5124       |
|                                       | 0.25ml | ea   | 1788    | 1788    | 5022      | 6192      | 11952      |
| Straw Holding Capacity (double level) | 0.5ml  | ea   | 1284    | 1284    | 3624      | 4920      | 9048       |
|                                       | 0.25ml | ea   | 2832    | 2832    | 8460      | 10688     | 19944      |
| Numbers of Canes                      |        | ea   | 24      | 24      | 72        | 90        | 198        |
| Numbers of Vials                      |        | ea   | 120     | 120     | 360       | 450       | 990        |
| Optional Locking Cover                |        | ea   | ✓       | ✓       | ✓         | ✓         | ✓          |

Accessories



For Storage

These large capacity containers feature longer hold time and are ideal for customers with high storage volume under static environment.

Main Features:

- High–strength aluminum alloy structure;
- Multi–layer thermal isolation design;
- Optional locking cover to protect stored biological samples;
- Protective jacket to prevent collision;
- Two–year vacuum warranty.



Specifications

| Model                                 |        | Unit | YDS-35  | YDS-35-80 | YDS-35-125 | YDS-47-127 |
|---------------------------------------|--------|------|---------|-----------|------------|------------|
| Capacity                              |        | L    | 35.5    | 35.5      | 35.5       | 47.0       |
| Empty Weight                          |        | kg   | 13.8    | 14.1      | 15.1       | 19.0       |
| Neck Diameter                         |        | mm   | 50      | 80        | 125        | 127        |
| Outer Diameter                        |        | mm   | 473     | 473       | 473        | 500        |
| Height                                |        | mm   | 680     | 680       | 690        | 675        |
| Static Evaporation Loss               |        | L/d  | 0.11    | 0.19      | 0.29       | 0.33       |
| Static Hold Time                      |        | d    | 333     | 187       | 123        | 142        |
| Canister Outer Diameter               |        | mm   | 38      | 63        | 97         | 103        |
| Canister Height                       |        | mm   | 120/276 | 120/276   | 120/276    | 120/276    |
| Numbers of Canisters                  |        | ea   | 6       | 6         | 6          | 6          |
| Straw Holding Capacity (single level) | 0.5ml  | ea   | 792     | 2244      | 5124       | 6702       |
|                                       | 0.25ml | ea   | 1788    | 5022      | 11952      | 14046      |
| Straw Holding Capacity (double level) | 0.5ml  | ea   | 1284    | 3624      | 9048       | 10704      |
|                                       | 0.25ml | ea   | 2832    | 8460      | 19944      | 23604      |
| Numbers of Canes                      |        | ea   | 24      | 72        | 198        | 204        |
| Numbers of Vials                      |        | ea   | 120     | 360       | 990        | 1020       |
| Optional Locking Cover                |        | ea   | ✓       | ✓         | ✓          | ✓          |

Accessories



For Transportation

This series is designed for sample transportation with special side or bottom reinforcements.

Main Features:

- High–strength aluminum alloy structure;
- Multi–layer thermal isolation design;
- Optional locking cover to protect stored biological samples;
- Optional roller base to move the container easily;
- Protective jacket to prevent collision;
- Two–year vacuum warranty.



Specifications

| Model                                 |        | Unit | YDS-30B | YDS-30B-80 | YDS-35B | YDS-35B-80 |
|---------------------------------------|--------|------|---------|------------|---------|------------|
| Capacity                              |        | L    | 31.5    | 31.5       | 35.5    | 35.5       |
| Empty Weight                          |        | kg   | 13.1    | 13.7       | 14.0    | 14.3       |
| Neck Diameter                         |        | mm   | 50      | 80         | 50      | 80         |
| Outer Diameter                        |        | mm   | 446     | 446        | 473     | 473        |
| Height                                |        | mm   | 675     | 680        | 680     | 680        |
| Static Evaporation Loss               |        | L/d  | 0.16    | 0.23       | 0.17    | 0.23       |
| Static Hold Time                      |        | d    | 191     | 136        | 215     | 154        |
| Canister Outer Diameter               |        | mm   | 38      | 63         | 38      | 63         |
| Canister Height                       |        | mm   | 120/276 | 120/276    | 120/276 | 120/276    |
| Numbers of Canisters                  |        | ea   | 6       | 6          | 6       | 6          |
| Straw Holding Capacity (single level) | 0.5ml  | ea   | 792     | 2244       | 792     | 2244       |
|                                       | 0.25ml | ea   | 1788    | 5022       | 1788    | 5022       |
| Straw Holding Capacity (double level) | 0.5ml  | ea   | 1284    | 3624       | 1284    | 3624       |
|                                       | 0.25ml | ea   | 2832    | 8460       | 2832    | 8460       |
| Numbers of Canes                      |        | ea   | 24      | 72         | 24      | 72         |
| Numbers of Vials                      |        | ea   | 120     | 360        | 120     | 360        |
| Optional Locking Cover                |        | ea   | ✓       | ✓          | ✓       | ✓          |

Accessories



This series is designed for sample transportation with special side or bottom reinforcements.

Main Features:

- High–strength aluminum alloy structure;
- Multi–layer thermal isolation design;
- Optional locking cover to protect stored biological samples;
- Optional roller base to move the container easily;
- Protective jacket to prevent collision;
- Two–year vacuum warranty.



Specifications

| Model                                 |        | Unit | YDS-35B-125 | YDS-50B | YDS-50B-80 | YDS-50B-125 | YDS-50B-200 |
|---------------------------------------|--------|------|-------------|---------|------------|-------------|-------------|
| Capacity                              |        | L    | 35.5        | 50.0    | 50.0       | 50.0        | 50.0        |
| Empty Weight                          |        | kg   | 15.3        | 21.1    | 21.0       | 21.5        | 22.0        |
| Neck Diameter                         |        | mm   | 125         | 50      | 80         | 125         | 200         |
| Outer Diameter                        |        | mm   | 473         | 500     | 500        | 500         | 500         |
| Height                                |        | mm   | 690         | 805     | 805        | 785         | 770         |
| Static Evaporation Loss               |        | L/d  | 0.35        | 0.20    | 0.26       | 0.37        | 0.57        |
| Static Hold Time                      |        | d    | 102         | 252     | 189        | 134         | 87          |
| Canister Outer Diameter               |        | mm   | 97          | 38      | 63         | 97          | –           |
| Canister Height                       |        | mm   | 120/276     | 120/276 | 120/276    | 120/276     | –           |
| Numbers of Canisters                  |        | ea   | 6           | 6       | 6          | 6           | –           |
| Straw Holding Capacity (single level) | 0.5ml  | ea   | 5124        | 792     | 2244       | 5124        | –           |
|                                       | 0.25ml | ea   | 11952       | 1788    | 5022       | 11952       | –           |
| Straw Holding Capacity (double level) | 0.5ml  | ea   | 9048        | 1284    | 3624       | 9048        | –           |
|                                       | 0.25ml | ea   | 19944       | 2832    | 8460       | 19944       | –           |
| Numbers of Canes                      |        | ea   | 198         | 24      | 72         | 198         | –           |
| Numbers of Vials                      |        | ea   | 990         | 120     | 360        | 990         | –           |
| Optional Locking Cover                |        | ea   | ✓           | ✓       | ✓          | ✓           | –           |

Accessories



Cork



Canister

This series of containers feature in their large calibers, applying to make short–term storage of large biological products and cold processing for machine accessories.

Main Features:

- High–strength aluminum alloy structure;
- Multi–layer thermal isolation design;
- Protective jacket to prevent collision;
- Two–year vacuum warranty.



Specifications

| Model                                 |        | Unit | YDS-5-200 | YDS-10-125 | YDS-13-125 | YDS-15-125 | YDS-35-200 |
|---------------------------------------|--------|------|-----------|------------|------------|------------|------------|
| Capacity                              |        | L    | 5.0       | 10.0       | 13.0       | 16.0       | 35.5       |
| Empty Weight                          |        | kg   | 5.3       | 7.2        | 7.9        | 8.9        | 15.3       |
| Neck Diameter                         |        | mm   | 200       | 125        | 125        | 125        | 200        |
| Outer Diameter                        |        | mm   | 287       | 303        | 303        | 355        | 473        |
| Height                                |        | mm   | 320       | 535        | 610        | 610        | 670        |
| Static Evaporation Loss               |        | L/d  | 1.67      | 0.30       | 0.30       | 0.30       | 0.56       |
| Static Hold Time                      |        | d    | 3         | 33         | 43         | 53         | 63         |
| Canister Outer Diameter               |        | mm   | –         | –          | –          | –          | –          |
| Canister Height                       |        | mm   | –         | –          | –          | –          | –          |
| Numbers of Canisters                  |        | ea   | –         | –          | –          | –          | –          |
| Straw Holding Capacity (single level) | 0.5ml  | ea   | –         | –          | –          | –          | –          |
|                                       | 0.25ml | ea   | –         | –          | –          | –          | –          |
| Straw Holding Capacity (double level) | 0.5ml  | ea   | –         | –          | –          | –          | –          |
|                                       | 0.25ml | ea   | –         | –          | –          | –          | –          |
| Optional Locking Cover                |        | ea   | –         | –          | –          | ✓          | ✓          |

Accessories



Level Measuring Scale



Level Monitor



This series is designed to store large quantities of vials while maintaining low liquid nitrogen consumption. These containers are ideally suited for use in medical and biological science and research fields.

Main Features:

- Optional locking cover to protect stored biological samples;
- Racks to provide large storing capacity;
- Optional roller base to move the container easily;
- Optional level monitor automatically displays temperature in container, and send audible alarm when temperature exceeds control range, thus protect stored samples.



Specifications

| Model                   | Unit | YDS-47-127 | YDS-65-216 | YDS-120-216 | YDS-175-216 |
|-------------------------|------|------------|------------|-------------|-------------|
| Capacity                | L    | 47.0       | 65.0       | 121.0       | 175.0       |
| Empty Weight            | kg   | 19.0       | 27.5       | 43.0        | 54.5        |
| Neck Diameter           | mm   | 127        | 216        | 216         | 216         |
| Outer Diameter          | mm   | 500        | 573        | 573         | 676         |
| Height                  | mm   | 675        | 710        | 1000        | 1040        |
| Static Evaporation Loss | L/d  | 0.33       | 0.79       | 0.87        | 0.87        |
| Static Hold Time        | d    | 142        | 82         | 139         | 202         |
| Numbers of Racks        | ea   | 7          | 5          | 5           | 7           |
| Measurement of Rack     | mm   | 82 × 84    | 142 × 144  | 142 × 144   | 142 × 144   |
| Measurement of Box      | mm   | 76 × 76    | 134 × 134  | 134 × 134   | 134 × 134   |
| Numbers of Vials        | ea   | 875        | 2025       | 4050        | 5670        |
| Optional Locking Cover  | ea   | √          | √          | √           | √           |

Accessories



Rack



Carrying Cart

This series is designed specifically for liquid nitrogen storage , and characterised by their small calibers and low static evaporation loss.

Main Features:

- High-strength aluminum alloy structure;
- Multi-layer thermal isolation design;
- Protective jacket to prevent collision;



Specifications

| Model                   | Unit | YDS-10 L | YDS-20L | YDS-30L | YDS-35L | YDS-50L |
|-------------------------|------|----------|---------|---------|---------|---------|
| Capacity                | L    | 10. 0    | 20. 0   | 31. 5   | 35. 5   | 50. 0   |
| Empty Weight            | kg   | 6. 2     | 11. 2   | 12. 9   | 13. 8   | 21. 1   |
| Neck Diameter           | mm   | 50       | 50      | 50      | 50      | 50      |
| Outer Diameter          | mm   | 303      | 409     | 446     | 473     | 500     |
| Height                  | mm   | 530      | 650     | 670     | 680     | 805     |
| Static Evaporation Loss | L/d  | 0.10     | 0.10    | 0.10    | 0.11    | 0.20    |
| Static Hold Time        | d    | 101      | 202     | 295     | 333     | 252     |
| Canister Outer Diameter | mm   | -        | -       | -       | -       | -       |
| Canister Height         | mm   | -        | -       | -       | -       | -       |
| Numbers of Canisters    | ea   | -        | -       | -       | -       | -       |
| Straw Holding Capacity  | ea   | -        | -       | -       | -       | -       |
| Optional Locking Cover  | ea   | -        | -       | -       | -       | -       |

Accessories



盖塞



液位尺

Dry Shipper

Liquid nitrogen absorbent is designed in the vessel of this series of containers, which absorbs and stores liquid nitrogen inside. Even if the container is turned over during transportation, liquid nitrogen never spills out. With lower static evaporation loss, these containers are especially suitable for air transportation.

Main Features:

- High–strength aluminum alloy structure, light empty weight;
- Optional locking cover to protect stored biological samples;
- Protective jacket to prevent collision;
- Two–year vacuum warranty.



Specifications

| Model                   |        | Unit | YDH-3 | YDH-8-80 | YDH-8-90 |
|-------------------------|--------|------|-------|----------|----------|
| Capacity                |        | L    | 3.5   | 8.0      | 8.0      |
| Empty Weight            |        | kg   | 5.2   | 8.9      | 11.4     |
| Neck Diameter           |        | mm   | 50    | 80       | 90       |
| Outer Diameter          |        | mm   | 224   | 303      | 406      |
| Height                  |        | mm   | 505   | 590      | 485      |
| Static Evaporation Loss |        | L/d  | 0.14  | 0.22     | 0.35     |
| Static Hold Time        |        | d    | 25    | 36       | 23       |
| Canister Outer Diameter |        | mm   | 38    | 70       | 70       |
| Canister Height         |        | mm   | 276   | 276      | 120      |
| Numbers of Canisters    |        | ea   | 1     | 1        | 6        |
| Straw Holding Capacity  | 0.5ml  | ea   | 214   | 820      | 2588     |
|                         | 0.25ml | ea   | 472   | 1780     | 6192     |
| Numbers of Canes        |        | ea   | 4     | 15       | –        |
| Numbers of Vials        |        | ea   | 20    | 75       | –        |
| Optional Locking Cover  |        | ea   | ✓     | ✓        | ✓        |

Remarks:"YDH" is the abbreviation of "Liquid Nitrogen Dry Shipper" in Chinese.

Accessories



Pushcart

The stainless steel pushcart makes it smooth to move large liquid nitrogen containers. Tipping Stand can be used for pouring liquid nitrogen.



Specifications

| Model                  | Unit           | YDC-470 | YDC-470F | YDC-470F-30 |
|------------------------|----------------|---------|----------|-------------|
| Weight                 | kg             | 5.5     | 8.5      | 8.5         |
| Range of Containers    | L              | 20 ~ 50 | 35       | 30          |
| Capacity Dimension     | Outer Diameter | mm      | 600      | 600         |
|                        | Height         | mm      | 900      | 692         |
| Max. Carrying Capacity | kg             | 70      | 70       | 70          |

Remarks:"YDC" is the abbreviation of "Liquid Nitrogen Pushcart" in Chinese.

Auto–boosting Liquid Nitrogen Pump

The product maintains a lower evaporation loss and features a safety release. Using a hand–aspired ball (ZYB–5) or foot cylinder (ZYB–8), a small quantity of liquid nitrogen inside will be vaporized and pressurized, which force liquid nitrogen through the spout.



Specifications

| Model               | Unit     | ZYB-5   | ZYB-8   |
|---------------------|----------|---------|---------|
| Height              | mm       | 1050.0  | 950.0   |
| Weight              | kg       | 3.5     | 7.4     |
| Drainage Capacity   | L/min    | ≥5      | ≥8      |
| Operating Frequency | Time/min | 30–40   | 50–60   |
| Operating Way       | –        | By hand | By foot |

Remarks:"ZYB" is the abbreviation of "Auto-boosting Liquid Nitrogen Pump" in Chinese.