



Modern production Facility



Advanced manufacturing systems



Latest charging equipment



## Testing and Approvals:



These cabinets have been independently safety tested by German testing experts TUV Rheinland  
MEPS Compliant in High Efficiency Category – All Test Data provided independently by TUV Rheinland

| Technical Information            |                                | RH600NTi    | RH600NTi-LB | RH900NTi     | RH900NTi-LB  |
|----------------------------------|--------------------------------|-------------|-------------|--------------|--------------|
| External Dimensions (mm)         | Height                         | 2008        | 2200        | 2008         | 2200         |
|                                  | Width                          | 740         | 740         | 1130         | 1130         |
|                                  | Depth                          | 770         | 770         | 770          | 770          |
| Depth with door open             |                                | 1430        | 1430        | 1257         | 1257         |
| Internal Dimensions (mm)         | Height                         | 1411        | 1411        | 1411         | 1411         |
|                                  | Width                          | 640         | 640         | 1030         | 1030         |
|                                  | Depth (excluding internal fan) | 595         | 595         | 595          | 595          |
| Nett capacity (Litres)           |                                | 478.5       | 478.5       | 770.4        | 770.4        |
| Gross capacity (Litres)          |                                | 557         | 557         | 889          | 889          |
| 375ml cans*                      |                                | 294         | 294         | 588          | 588          |
| 600ml PET**                      |                                | 210         | 210         | 420          | 420          |
| 1.25L PET***                     |                                | 80          | 80          | 160          | 160          |
| Standard Shelves                 |                                | 4           | 4           | 8            | 8            |
| Refrigerant Charge R134a (Grams) |                                | 400         | 400         | 520          | 520          |
| Weight Empty                     |                                | 165         | 168         | 210          | 214          |
| MEPS Power Kw / 24 hrs           |                                | 4.12        | 4.12        | 5.52         | 5.52         |
| Current (Amps)                   |                                | 3           | 3.08        | 4            | 4.11         |
| Climate Class                    |                                | 5           | 5           | 5            | 5            |
| Compressor HP / cm3 CC           |                                | 0.7 / 12.87 | 0.7 / 12.87 | 0.99 / 17.69 | 0.99 / 17.69 |

Depths include rear stand-offs (rear stand-offs length = 40mm)  
\* 6 shelves per door, plus floor  
\*\* 4 shelves per door plus floor  
\*\*\* 3 shelves plus floor per door

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In the interests of continuous product development specifications may be changed without notice.

RH series of high efficiency,  
tropical specification display coolers

The highest quality components ensure  
peak performance and longer life resulting  
in lower total costs of ownership.



RH600NTi

RH600NTi-LB



RH900NTi

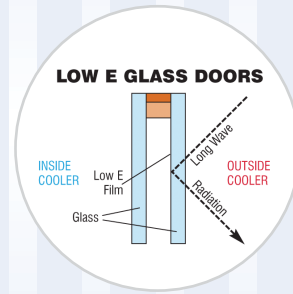
RH900NTi-LB

CLASS  
LEADING  
energy  
consumption and  
performance

Raising standards | Reducing costs



LED interior lighting



Double glazed toughened safety Low E glass



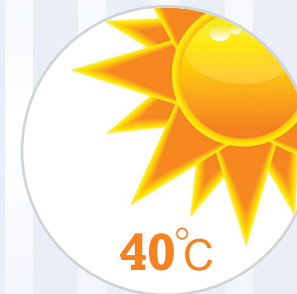
Powerful German EBM internal fan



Anti-fogging warm air system



Low energy, German brand, condenser fan saves 70%



Suitable for Class 5 conditions, 40°C

## Features

Suitable for both food and beverage display, the Rhino range of display coolers delivers reliable and consistent performance even in the toughest of conditions. Recently developed technologies from leading brand name suppliers combine to extend service life and reduce fleet management costs. Energy Efficiency is enhanced through the use of EC technology condenser fans and lower operating costs are the results for end user and fleet manager alike.

- LED interior lighting by brand leader Philips gives excellent illumination, long service life and energy efficiency 
- Double glazed, argon filled, toughened safety glass, with Low E coating fitted as standard. This gives the insulation value of triple glazing without the penalties of weight or cost. It also means the glass is less susceptible to misting in high humidity conditions.
- Self closing doors with natural anodised aluminium finish.
- Powerful German EBM internal fan ensures fast cooling and an even temperature distribution throughout the cabinet
- Anti-fogging warm air system helps to reduce condensation on glass in high humidity zones
- Adjustable shelves with close spaced bars (split level on double door model)
- Strong, durable castors with locking mechanism

## Optional Features

- The advertising canopy is an accessory that can be ordered separately and fixed on afterwards. LED lighting is standard within the canopy.



- Ensure perfect display with shelf organisers and gravity feed shelving. Rhino can factory fit to reduce costs and speed up large roll out programs
- Branding decals for stunning impact at point of sale



Adjustable shelves



Strong, durable castors



Experience the power of a Danfoss compressor



## The RH Series is a GreenSense product

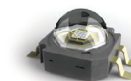
GreenSense is the new accreditation developed for Rhino products that incorporate energy saving technology. Choosing a GreenSense accredited product is your route to energy savings of as much as 56% which means that being environmentally conscious is also good for the cost conscious.

GreenSense approved refrigeration products incorporate at least two energy and lifetime cost saving components.

### Up to 56% savings in annual running costs

#### GreenSense Features: Saving Energy and Reducing Lifetime Costs

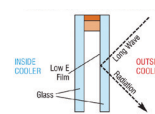
**LED lighting**  
Longer lifetime and greatly reduced heat in the cabinet so less work for the refrigeration unit.



**EC Technology Condenser Fan**  
Uses 70% less energy than old style fans of similar size. Rated to last almost twice as long. EBM German brand.



**Low E Glass**  
Double glazed, Argon filled, Low E coated. Gives insulation values similar to triple glazing.



## Powered by Energy Saving Technology™

### Class Leading Performance with Lower Cost of Ownership:

High performance is Rhino's number one priority but it is also important to achieve that with low energy consumption. That's why these coolers have built in features that deliver on both fronts. Rhino cabinets have been officially tested by TUV, Germany's leading test house. Compare our results with others and see why Rhino leads the way.

### Energy Consumption

Annual usage calculated for MEPS

**RH600NTi - 1504 Kw/hrs**

**RH900NTi - 2015 Kw/hrs**

### Consistent Performance

Achieves the top M1 temperature performance rating, averaging 3°C throughout the MEPS test.

- Will cool in room temperatures of up to 40°C
- Integrates world recognised brand name components like Philips LED lighting, German EBM fans and Danfoss compressor to ensure total reliability and low maintenance costs.
- Uses a new type of condenser fan motor that is rated to last twice as long as a conventionally designed motor.

For full details please visit [www.greensenseplus.com.au](http://www.greensenseplus.com.au)