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**Dehumidifier Catalogue**





EED0001-C-1901





# CONTENTS.

DH Origins	1
OASIS Dehumidifiers: Chamber Testing	3
Applications	5
Dehumidifiers	7
Technical Specifications	25
Certifications & Approvals	30

# DH ORIGINS.

OASIS was founded in 1910 and from the very beginning, innovation is what characterized the company. Back in 1947, one of OASIS's owners, Louis Benua, designed the first ever electric dehumidifier for his brother, Tom Sr., who operated a clothing store and had a dampness problem in his storage area.

Due to his prior experience with refrigeration systems used in water coolers, first established as EBCO Manufacturing Company in Columbus, OH, Louis's new design was so successful that it became the forerunner of OASIS's first commercial dehumidifier introduced in 1949.

OASIS has been a market leader ever since, focused on continuous improvements to its product range and product additions for new applications. Moreover, environmental responsibility is also a top priority for the company. We are proud to say our new lineup of R290 refrigeration systems will be introduced across the entire range from 2019.

**60 years of  
high quality  
manufacturing in  
state-of-the-art  
facilities.**

OASIS is a global manufacturer of various dehumidifiers. Our modern production facility located in Poland ensures the highest of quality standards. Together with ISO 9001:2008 and ISO 14001:2004, our lean manufacturing and system approach combined with the use of advanced technologies, and a well-trained staff is a continuation of our heritage in the dehumidifier industry.

**Get the  
Moisture  
Monster  
out of your  
basement!**



**Does dampness and clammy air keep you from using and enjoying your basement? Does woodwork warp? Do clothes mildew? Does laundry dry slowly? Do tools and equipment rust? Do pipes sweat? If they do, it's a sign there's a Moisture Monster in your basement, cheating you of valuable, usable space.**

**RID YOUR BASEMENT  
OF THE  
MOISTURE  
MONSTER**



**FREE BOOKLET SHOWS YOU HOW!**  
Beware! The *Moisture Monster* is loose! If your basement has a damp, musty odor... if your pipes sweat... tools rust... and if mildew or mold collects on articles of clothing, stop the *Moisture Monster* now! The Oasis Dehumidifier ends your moisture problem... assures a dry, comfortable basement. Removes up to 3 gallons of water from the air daily. Plugs into any electrical outlet. Get a copy of this valuable free booklet now!



**OASIS DEHUMIDIFIER**  
(air drier)

**DON'T DELAY!  
SEND TODAY!**  
Valuable free booklet shows how to spot moisture danger signals... how to prevent hundreds of dollars in costly moisture damage.  
**MAIL COUPON NOW!**



The EbcO Manufacturing Co.  
Dept. 4-C Columbus 13, Ohio  
Send me free book "How To Stop Moisture Damage!"  
name \_\_\_\_\_  
address \_\_\_\_\_  
city \_\_\_\_\_ zone \_\_\_\_\_ state \_\_\_\_\_



THEN



1958 - DH Assembly Line

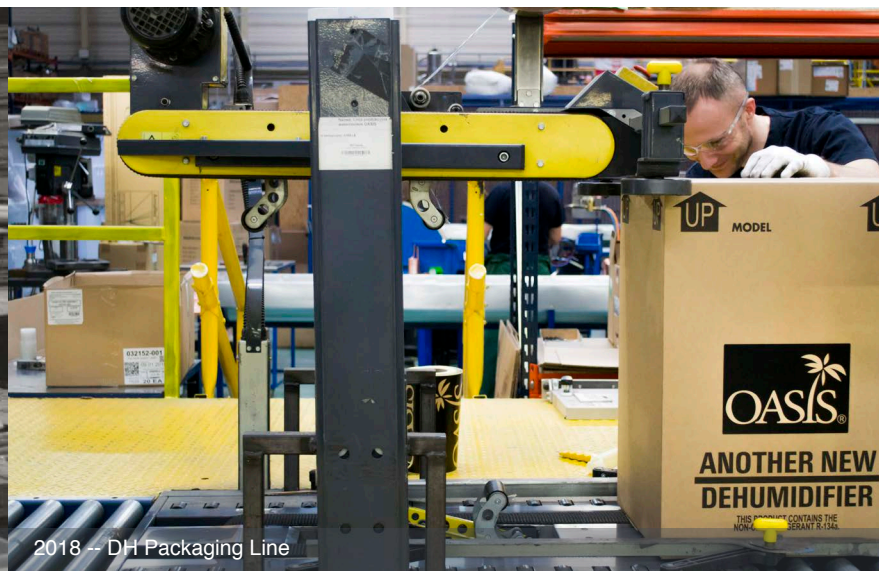
NOW



2018 - DH Assembly Line



1958 - DH Packaging Line



2018 - DH Packaging Line

# OASIS DEHUMIDIFIERS.

## chamber testing.

Performance is real when you can prove it

Our environmental chamber is capable of testing units up to 200 litres per day at 30°C and 80%RH, allowing us to conduct simulations of real working environments for dehumidifiers around the world. Constant quality control from each production batch proves the highest of quality and performance of OASIS dehumidifiers.





# APPLICATIONS.

Applications for dehumidifiers around the world are countless. Such devices are used for preventive actions, maintenance works, as well as water damage restoration or environment control in industrial and residential areas. The damage costs derived from humidity problems often outweigh the precautions taken to prevent them.

Dampness and high relative humidity can lead to problems ranging from health problems to costly damage of industrial machinery, stored goods, buildings construction or household appliances and furniture.

There are several causes of dampness:

- Basic groundwater soaking due to poor insulation.
- High humidity caused by weather conditions like rain or melting snow.
- Flooding.
- Industrial processes with high temperature.

Dehumidifiers are a simple preventive solution in construction and building site areas, test rooms, production facilities, pharmaceutical production and storage, textile industry, museums and archives, libraries, medical facilities, house estates and many others.

OASIS offers a wide range of professional dehumidifiers for both residential and industrial applications.





# DEHUMIDIFIERS.

Control your humidity with one tailored to your needs...



## evolution / classic

D140 evolution / D75  
D220 evolution / D125  
D270 evolution / D165



## evolution R

D140 evolution R  
D220 evolution R  
D270 evolution R



## evolution X

D140 evolution X  
D220 evolution X  
D270 evolution X



## OASIS SD range

D220 SD  
D270 SD



**OASIS HD range**

D220 HD  
D270 HD



**IP54**

D270 IP54



**DHG500**

DHG500HD



**D800 HD**

D800 HD



## evolution / classic



### Special Features

- Efficient and proven technology
- High quality = longevity
- Compact size
- Advanced defrost system available
- Great quality-performance-price ratio

### Standard Equipment

- Humidistat control
- Hot gas defrost system
- Four rotary wheels with lock function
- Polymer mesh air filter
- Continuous drain connection
- Automatic float switch for water container with indication light

The classic **evolution** dehumidifiers have withstood the test of time with its timeless design and engineering as the world's first electric dehumidifier. Each cabinet is built with long-lasting laminated steel, equipped with an efficient refrigeration system that features an automatic humidistat control and an auto-defrost system.

Every model comes with ergonomic handles and wheels to allow for easy maneuvering in tight areas. The overflow protection automatically shuts off the unit when the condensate bucket is full. A versatile design allows it to be used across various applications to reduce ambient humidity.

This is a classic OASIS product at an affordable price.

Model	Weight (kg)	Power Consumption (Watts)	Capacity (litres / 24h)				Air Flow (m³/h)
			10°C, 70% RH	20°C, 60% RH	27°C, 60% RH	30°C, 80% RH	
<b>D140 evolution / D75</b>	23	280	3.8	4.3	7.6	14.6	425
<b>D220 evolution / D125</b>	23.5	300	6.4	7.4	12.8	22.5	510
<b>D270 evolution / D165</b>	23.5	400	8	9.5	16.6	27.2	510

**Available Colours:** • Salt&Pepper • White • Black&Yellow • Custom

**Options:** • Hour Meter • Power Meter



# evolution R

## Special Features

- Increased cabinetry durability
- Efficient and proven technology
- High quality = longevity
- Compact size
- Advanced defrost system available
- Great quality-performance-price ratio

## Standard Equipment

- ON/OFF switch
- Hot gas defrost system
- Four reinforced rotary wheels
- Polymer mesh air filter
- Continuous drain connection
- Automatic float switch for water container with indication light



The **evolution R** dehumidifiers are the highly mobile iteration of our **classic/evolution** range.

Using the same proven refrigeration system, every product comes equipped with a reinforced metal grille and strength-tested robust wheels for field applications in construction sites as well as for archival and storage areas.

The product can be customized with an automatic humidistat control or a simple ON/OFF switch when simplicity is desired.



Model	Weight (kg)	Power Consumption (Watts)	Capacity (litres / 24h)				Air Flow (m³/h)
			10°C, 70% RH	20°C, 60% RH	27°C, 60% RH	30°C, 80% RH	
D140 evolution R	23	280	3.8	4.3	7.6	14.6	425
D220 evolution R	23.5	300	6.4	7.4	12.8	22.5	510
D270 evolution R	23.5	400	8	9.5	16.6	27.2	510

**Available Colours:**

- Metallic Grey
- Black&Yellow
- Custom

**Options:**

- Condensate Pump Drainkit
- Hour Meter
- Power Meter



# evolution X

## Special Features

- Heavy duty cabinetry design
- Attractive vintage look
- Efficient and proven technology
- High quality = longevity
- Compact size
- Advanced defrost system available
- Great quality-performance-price ratio

## Standard Equipment

- Steel louvered two-piece grille
- Humidistat control
- Hot gas defrost system
- Four reinforced rotary wheels
- Polymer mesh air filter
- Continuous drain connection
- Automatic float switch for water container with indication light



Continuous improvement is the key. Further developments and refinements in hot gas defrost have allowed us to create an even more efficient refrigeration system in our **evolution X** range while maintaining the same power consumption as prior models.

Electronic Sensor Defrost is now available for any device with the 140, 220 and 270 designation. Manufactured in Europe with a steel louvered two-piece grille design, the **evolution X** is a favorite for residential use as well as museums and libraries, where the prevention of mold is of primary concern.

Model	Weight (kg)	Power Consumption (Watts)	Capacity (litres / 24h)				Air Flow (m³/h)
			10°C, 70% RH	20°C, 60% RH	27°C, 60% RH	30°C, 80% RH	
D140 evolution X	24	280	3.8	4.3	7.6	14.6	425
D220 evolution X	24.5	300	6.4	7.4	12.8	22.5	510
D270 evolution X	24.5	400	8	9.5	16.6	27.2	510

**Available Colours:**

- Metallic Grey
- White
- Custom

**Options:**

- Condensate Pump Drainkit
- Hour Meter
- Power Meter





## OASIS SD range



### Special Features

- Robust panel design cabinetry
- Fully closed cabinetry design
- Efficient and proven technology
- High quality = longevity
- Compact size
- Advanced defrost system available
- Great quality-performance-price ratio

### Standard Equipment

- Steel grille
- ON/OFF switch
- Hot gas defrost system
- Four reinforced rotary wheels
- Polymer mesh air filter
- Continuous drain connection
- Steel panels construction
- Ergonomic foldable side handles
- Container compartment door
- Cord hanger
- Automatic float switch for water container with indication light

Our **OASIS SD** range is designed with a greater focus on durability and usability. This range fits perfectly in environments where ruggedness and high abuse are the norm.

The increased robust construction of this dehumidifier is made possible with its full steel-paneled cabinet enclosure. The **SD** range comes in capacities of 22 and 27 litres of water per day with reinforced polymer wheels and folding side handles for ease of lifting during transportation.

The **OASIS SD** is ideal for commercial and industrial purposes ranging from construction companies to drying equipment rental companies.

Model	Weight (kg)	Power Consumption (Watts)	Capacity (litres / 24h)				Air Flow (m <sup>3</sup> /h)
			10°C, 70% RH	20°C, 60% RH	27°C, 60% RH	30°C, 80% RH	
D220 SD	28	300	6.4	7.4	12.8	22.5	510
D270 SD	28.5	400	8	9.5	16.6	27.2	510

**Available Colours:**

- Grey
- Black&Yellow
- Custom

**Options:**

- Condensate Pump Drainkit
- Hour Meter
- Power Meter





## OASIS HD range

### Special Features

- Robust panel design cabinetry
- Large transportation wheels with ergonomic central handle
- Efficient and proven technology
- High quality = longevity
- Compact size
- Advanced defrost system available
- Great quality-performance-price ratio

### Standard Equipment

- Steel grille
- ON/OFF switch
- Hot gas defrost system
- Two large 250mm rubber wheels
- Steel central pull handle
- Polymer mesh air filter
- Continuous drain connection
- Steel panels construction
- Container compartment door
- Cord hanger
- Automatic float switch for water container with indication light

The **OASIS HD** is a further adaptation in the design of the compact commercial and industrial dehumidifier without compromising on its features. Similar to the **SD** range, every dehumidifier is built from steel panels, providing high resistance in harsh environments where maneuvering is challenging.

The ergonomic central pull handle and large rubber wheels allow for maneuvering across uneven and rugged terrains with ease.

As a well-known and respected refrigeration system with multiple defrost systems, this unit allows for the customization of additional features to fulfill every individual customer requirement.



Model	Weight (kg)	Power Consumption (Watts)	Capacity (litres / 24h)				Air Flow (m³/h)
			10°C, 70% RH	20°C, 60% RH	27°C, 60% RH	30°C, 80% RH	
D220 HD	36	300	6.4	7.4	12.8	22.5	510
D270 HD	36.5	400	8	9.5	16.6	27.2	510

**Available Colours:**

- Grey
- Black&Yellow
- Custom

**Options:**

- Condensate Pump Drainkit
- Hour Meter
- Power Meter



# IP54

## Special Features

- Condensate pump factory equipped
- Hour meter factory equipped
- IP54 class rating

## Standard Equipment

- Steel grille
- ON/OFF switch
- Hot gas defrost system
- Four reinforced rotary wheels
- Polymer mesh air filter
- Condensate pump
- Steel panels construction

The **IP54** is an enhancement of the **OASIS SD** dehumidifier that has achieved compliance with the **IP54** rating.

This high performance industrial dehumidifier has been engineered and certified for operation in dust-laden environments where the unit may be exposed to water sprays.

As a standard, the **IP54** is equipped with an hour meter and a condensate pump. Sharing a similar cabinet style to the **SD** range, this unit provides excellent strength and functional characteristics which is ideal for laboratory rooms and testing facilities.



Model	Weight (kg)	Power Consumption (Watts)	Capacity (litres / 24h)				Air Flow (m <sup>3</sup> /h)
			10°C, 70% RH	20°C, 60% RH	27°C, 60% RH	30°C, 80% RH	
D270 IP54	29.5	400	8	9.5	16.6	27.2	510

**Available Colours:**

- Galvani <!-- Generator: Adobe Illustrator 21.0.0, SVG Export Plug-In -->







## DHG500

### Special Features

- High performance in compact size
- Robust design
- Large transportation wheels
- Retractable central handle
- Stackability
- Ergonomic side handles for lifting
- Electronic control panel

### Standard Equipment

- Steel cabinetry design
- Electronic control panel with unit operation info
- Hot gas defrost system
- Two large 250mm rubber wheels
- Steel central pull handle retractable
- Folded side handles
- Polymer mesh air filter
- Continuous drain connection
- Cord hanger

The **DHG500** model was introduced to satisfy all customers who require higher condensate collection from their dehumidifiers. With its high performance at 30°C and 80% RH, this model collects 50 litres of water per day while consuming only 900W.

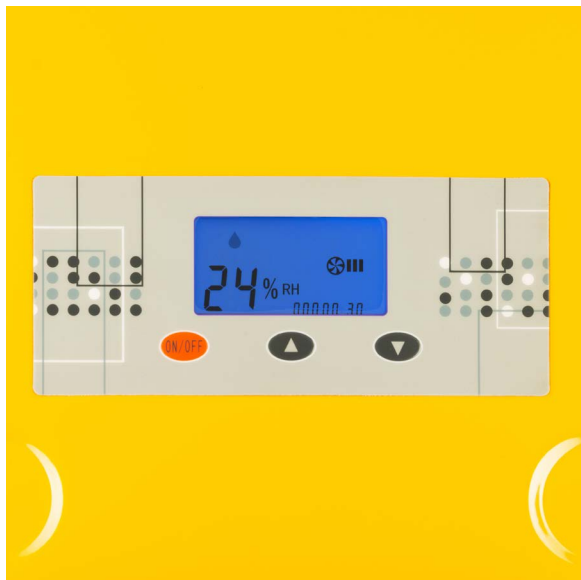
Decades of experience have allowed us to develop a product that is specific to the needs of construction companies, drying equipment companies, damage recovery companies, as well as any other professional applications while maintaining the quality of our products.

Beyond its high performance, our newly retrofitted pull handle offers greater stackability for storage and shipment, together with a strong steel support frame to allow for heavy lifting with construction cranes.

Every unit is also equipped with an electronic LCD control panel, providing a modern intuitive user interface while bringing out the best in OASIS design and engineering.

Model	Weight (kg)	Power Consumption (Watts)	Capacity (litres / 24h)				Air Flow (m³/h)
			10°C, 70% RH	20°C, 60% RH	27°C, 60% RH	30°C, 80% RH	
DHG500	38	900	8	22	29	50	350

**Available Colours:** • Black&Yellow • Custom



## D800 HD

### Special Features

- High capacity of 80 litres / 24h in 30C/80RH
- High air flow of 1600 m<sup>3</sup>/h
- Robust design
- Large transportation wheels and central handle

### Standard Equipment

- ON/OFF switch
- Hot gas defrost system with DPS control
- Two large 250mm rubber wheels
- Steel central pull handle
- Air filter
- Continuous drain connection
- Steel panels construction
- Container compartment door
- Cord hanger
- Automatic float switch for water container with indication light



The **D800 HD** is the top-of-the-line dehumidifier for those who require the highest performance in professional applications. With its mighty refrigeration system and air flow of 1600 m<sup>3</sup>/h, the **D800 HD** collects 80 litres of water at 30°C and 80% relative humidity.

Its robust steel panel design and rugged chassis allows for operation in the toughest conditions. Coming in a compact size relative to its performance, every unit comes with a pair of large 250mm rubber wheels to provide excellent handling.

Utilizing a hot gas defrost system with DPS allows for operation under an extensive temperature range for its size. The **D800 HD** is ideal for large storage areas and professional applications.

Model	Weight (kg)	Power Consumption (Watts)	Capacity (litres / 24h)				Air Flow (m <sup>3</sup> /h)
			10°C, 70% RH	20°C, 60% RH	27°C, 60% RH	30°C, 80% RH	
D800 HD	72	1700	27	50	63	80	1600

**Available Colours:**

- Grey
- Black&Yellow
- Custom

**Options:**

- Condensate Pump
- Hour Meter
- Power Meter





# TECHNICAL SPECIFICATIONS.

precision engineering



<b>Product</b>	<b>evolution / classic</b>		
<b>Model</b>	D140 evolution / D75 classic	D220 evolution / D125 classic	D270 evolution / D165 classic
<b>Weight (kg)</b>	23	23.5	23.5
<b>Dimensions (cm)</b>	60h x 38w x 36d	60h x 38w x 36d	60h x 38w x 36d
<b>Power consumption (Watts)</b>	280	300	400
<b>Capacity (litres / 24h) :</b>			
<b>10°C, 70% H</b>	3.8	6.4	8
<b>20°C, 60% H</b>	4.3	7.4	9.5
<b>27°C, 60% H</b>	7.6	12.8	16.6
<b>30°C, 80% H</b>	14.6	22.5	27.2
<b>Air Flow (m³/h)</b>	425	510	510
<b>Refrigerant</b>	R134a	R134a	R134a
<b>Refrigerant Charge Weight</b>	287	300	320
<b>Power Supply</b>	220-240V, 50/60Hz	220-240V, 50/60Hz	220-240V, 50/60Hz
<b>Hot Gas Defrost System</b>	Standard	Standard	Standard
<b>Thermostat Defrost System</b>	Option	Option	Option
<b>Electronic Sensor defrost System</b>	Option	Option	Option
<b>Grille/Cabinet</b>	Plastic/Metal 1pc	Plastic/Metal 1pc	Plastic/Metal 1pc
<b>Wheels</b>	4 x 50mm	4 x 50mm	4 x 50mm
<b>Handles</b>	Side	Side	Side
<b>Drainage System</b>	Yes	Yes	Yes
<b>Operating Control</b>	Mechanical Hygrostat	Mechanical Hygrostat	Mechanical Hygrostat
<b>Air Filter</b>	Yes	Yes	Yes

Product	evolution R			OASIS SD Range	
<b>Model</b>	D140 evolution R	D220 evolution R	D270 evolution R	D220 SD	D270 SD
<b>Weight (kg)</b>	23	23.5	23.5	28	28.5
<b>Dimensions (cm)</b>	60h x 38w x 36d	60h x 38w x 36d	60h x 38w x 36d	60h x 38w x 37d	60h x 38w x 37d
<b>Power consumption (Watts)</b>	280	300	400	300	400
<b>Capacity (litres / 24h) :</b>					
<b>10°C, 70% H</b>	3.8	6.4	8	6.4	8
<b>20°C, 60% H</b>	4.3	7.4	9.5	7.4	9.5
<b>27°C, 60% H</b>	7.6	12.8	16.6	12.8	16.6
<b>30°C, 80% H</b>	14.6	22.5	27.2	22.5	27.2
<b>Air Flow (m<sup>3</sup>/h)</b>	425	510	510	510	510
<b>Refrigerant</b>	R134a	R134a	R134a	R134a	R134a
<b>Refrigerant Charge Weight</b>	287	300	320	300	320
<b>Power Supply</b>	220-240V, 50/60Hz	220-240V, 50/60Hz	220-240V, 50/60Hz	220-240V, 50/60Hz	220-240V, 50/60Hz
<b>Hot Gas Defrost System</b>	Standard	Standard	Standard	Standard	Standard
<b>Thermostat Defrost System</b>	Option	Option	Option	Option	Option
<b>Electronic Sensor defrost System</b>	Option	Option	Option	Option	Option
<b>Grille/Cabinet</b>	Metal/Metal 1 pc	Metal/Metal 1 pc	Metal/Metal 1 pc	Metal panels	Metal panels
<b>Wheels</b>	4 x 50mm	4 x 50mm	4 x 50mm	4 x 50mm	4 x 50mm
<b>Handles</b>	Side	Side	Side	Side	Side
<b>Drainage System</b>	Yes	Yes	Yes	Yes	Yes
<b>Operating Control</b>	Mechanical Hygrostat <i>or</i> ON/OFF	Mechanical Hygrostat <i>or</i> ON/OFF	Mechanical Hygrostat <i>or</i> ON/OFF	ON/OFF	ON/OFF
<b>Air Filter</b>	Yes	Yes	Yes	Yes	Yes

<b>Product</b>	<b>evolution X</b>			<b>OASIS HD Range</b>	
<b>Model</b>	D140 evolution X	D220 evolution X	D270 evolution X	D220 HD	D270 HD
<b>Weight (kg)</b>	24	24.5	24.5	36	36.5
<b>Dimensions (cm)</b>	60h x 38w x 36d	60h x 38w x 36d	60h x 38w x 36d	60h x 55w x 37d	60h x 55w x 37d
<b>Power consumption (Watts)</b>	280	300	400	300	400
<b>Capacity (litres / 24h) :</b>					
<b>10°C, 70% H</b>	3.8	6.4	8	6.4	8
<b>20°C, 60% H</b>	4.3	7.4	9.5	7.4	9.5
<b>27°C, 60% H</b>	7.6	12.8	16.6	12.8	16.6
<b>30°C, 80% H</b>	14.6	22.5	27.2	22.5	27.2
<b>Air Flow (m³/h)</b>	425	510	510	510	510
<b>Refrigerant</b>	R134a	R134a	R134a	R134a	R134a
<b>Refrigerant Charge Weight</b>	287	300	320	300	300
<b>Power Supply</b>	220-240V, 50/60Hz	220-240V, 50/60Hz	220-240V, 50/60Hz	220-240V, 50/60Hz	220-240V, 50/60Hz
<b>Hot Gas Defrost System</b>	Standard	Standard	Standard	Standard	Standard
<b>Thermostat Defrost System</b>	Option	Option	Option	Option	Option
<b>Electronic Sensor defrost System</b>	Option	Option	Option	Option	Option
<b>Grille/Cabinet</b>	Metal/Metal 1 pc	Metal/Metal 1 pc	Metal/Metal 1 pc	Metal panels	Metal panels
<b>Wheels</b>	4 x 50mm	4 x 50mm	4 x 50mm	2 x 250mm	2 x 250mm
<b>Handles</b>	Side	Side	Side	Central	Central
<b>Drainage System</b>	Yes	Yes	Yes	Yes	Yes
<b>Operating Control</b>	Mechanical Hygrostat	Mechanical Hygrostat	Mechanical Hygrostat	ON/OFF	ON/OFF
<b>Air Filter</b>	Yes	Yes	Yes	Yes	Yes



Product	IP54	DHG500	D800 HD
<b>Model</b>	D270 IP54	DHG500	D800 HD
<b>Weight (kg)</b>	29.5	38	72
<b>Dimensions (cm)</b>	60h x 38w x 37d	65h x 42w x 46d	97h x 64w x 52d
<b>Power consumption (Watts)</b>	400	900	1700
<b>Capacity (litres / 24h) :</b>			
<b>10°C, 70% H</b>	8.8	8	27
<b>20°C, 60% H</b>	9.5	22	50
<b>27°C, 60% H</b>	16.6	29	63
<b>30°C, 80% H</b>	27.2	50	80
<b>Air Flow (m³/h)</b>	510	350	1600
<b>Refrigerant</b>	R134a	R410a	R410a
<b>Refrigerant Charge Weight</b>	320	405	101
<b>Power Supply</b>	220-240V, 50/60Hz	220-240V, 50Hz	220-240V, 50Hz
<b>Hot Gas Defrost System</b>	Standard	Standard	Standard
<b>Thermostat Defrost System</b>	Option	NA	NA
<b>Electronic Sensor defrost System</b>	Option	NA	Standard
<b>Grille/Cabinet</b>	Metal panels	Metal panels	Metal panels
<b>Wheels</b>	2 x 250mm	2 x 250mm	2 x 250mm
<b>Handles</b>	Side	Central/Side	Central
<b>Drainage System</b>	Pump STD	Yes	Yes
<b>Operating Control</b>	ON/OFF	Electronic	ON/OFF
<b>Air Filter</b>	Yes	Yes	Yes



# CERTIFICATIONS & APPROVALS.



**ISO 9001: 2008**  
Quality management systems



**ISO 14001: 2004**  
Environmental management systems



**CCA-NTR/ CB/ EMC**  
Conformity with European Directives: LVD - Low Voltage Directive and EMC - Electromagnetic Compatibility Directive



**UL**  
UL Low Lead Certification



**SASO**  
(Certificate of Conformity for Exports to Saudi Arabia) - Statement for Registration



**CCC**  
The China Compulsory Certificate mark, necessary for products imported, sold or used in the Chinese market.

*\* Please note this list is not exhaustive.*

# WHY OASIS...

There are many reasons to choose OASIS as your solution to your air or water dilemma.  
Here are just a few

- Our products are Industry leading
- We are reliable
- Our designs are ethical
- Variety of products
- Economical
- Our team can aid you with their specialist knowledge, technical support and advice
- Our flexible and friendly approach
- We can create bespoke units; tailored to your needs

**ELIMINATING  
THE  
MOISTURE  
MONSTER,  
SINCE 1949.**





### **OASIS IRELAND**

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