

Temperature controlled equipment for Life Sciences







Temperature Controlled Equipment for Life Sciences

The pioneers of renewable energy solutions, Dulas has been designing, manufacturing and exporting its solar powered vaccine refrigerators globally, helping to improve lives and support vital childhood immunisation programmes in remote areas of the world.



Inspiring Renewable Energy

Dulas has championed the effective use of wind, solar and hydro energy. We develop and implement schemes that deliver real returns as well as improving lives, helping to combat climate change and support local energy security.

Dulas aims to provide renewable energy solutions to global problems - helping people **make the right choice.**

Medical and Scientific Refrigeration

We have been manufacturing refrigerated appliances for decades in our UK factory. Harnessing on our expertise in medical cold chain, our new advanced Pharmacy and Laboratory refrigeration has now been launched. We are turning our combined expertise and years of experience to this sector, bringing products with a focus on trust, sustainability, reliability and quality, straight from the manufacturer and made here in the UK.



Dulas Connected Range

Our intuitive range of Pharmacy and Laboratory refrigerators feature built-in wireless monitoring software, enabling you to access the refrigerator's performance remotely, via our portal. Place your trust in our Dulas Connected Range. We understand that the contents of your refrigerator are valuable and that it's imperative they are kept within temperature.

Should your temperature drift or should the unit go into alarm state, our proactive Dulas Connected Range will alert you so immediate action can be taken.

In 2022 almost £2.9 m worth of vaccines were lost due to cold chain issues¹





Connected Communication

With proactive alerts, you can relax, focus on your work and be safe in the knowledge that should anything occur with your valuable temperature-controlled contents, you will be notified wherever you may be.



Reliable monitoring: Refrigerator temperature is recorded at regular intervals allowing you to view an up-to-date status overview in just a few moments.



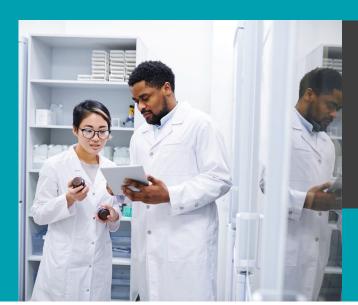
Immediate alarms: In the event of an alarm status, you will be notified to ensure action can be taken to preserve your contents.



Accurate history: You can view the performance history and add comments for any actions taken, ensuring a seamless, recorded data trail.



Ease of recording: Temperature data is downloadable in CSV format for your records.



Connected Portal

Never miss an alarm again - and keep your refrigerator contents safe. Our Connect Portal is easy to use, with the ability to view your temperature at a glance and manage alarm statuses from any location.

Place your trust in our Dulas Connected Range



Key features



Advanced Controller

Easy to use touch screen controller, with no awkward buttons to press



Dual Temperature Probe

Air and load probe fitted for a true temperature measurement



Connected

Wireless temperature monitoring plus a built-in SD card should wireless connectivity not be possible



Battery Back Up

Ensures your controller continues to function, even in a power outage



Min/Max Temperature

View your daily minimum and maximum temperatures in one touch



Wire Shelving

For optimum airflow



Reliable Alarm System

A/V alarms should your temperature



Secure Bespoke Doors

Solid and glass doors available



Antimicrobial Protection

Biocote® handle helping protect from microbes such as E. coli, Campylobacter, Salmonella and MRSA



Plastic Interior

Wipeable hygienic interior



Self-Closing Doors

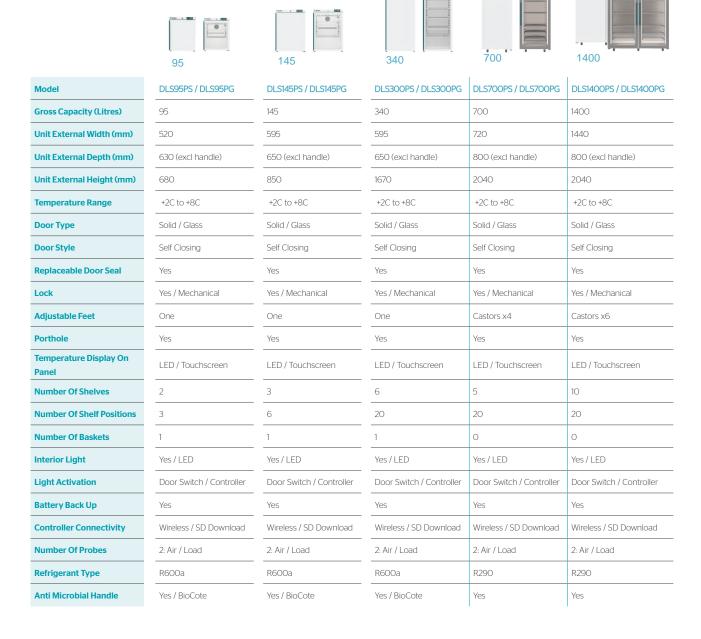
Fitted with self-closing hinges to help avoid any temperature loss



Forced Air Cooling

Will pause automatically when the door is open to minimise energy wastage

Specifications











Contact us



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