

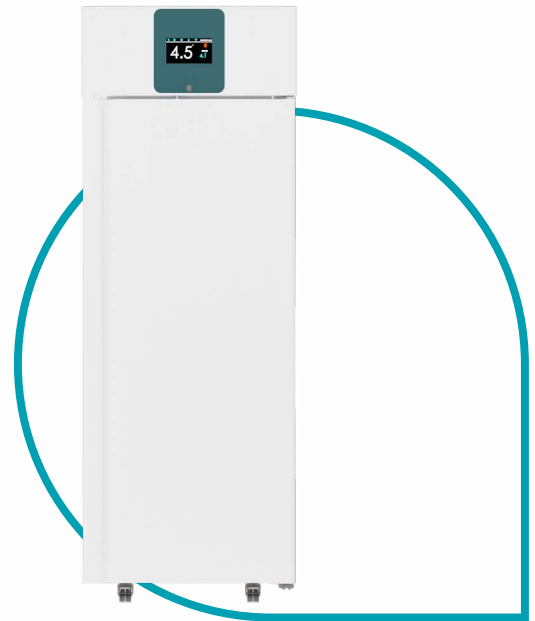
## Free Standing - Laboratory Refrigerator

# Solid Door: DLS700LS

## Overview

Our intuitive range of refrigerators feature built-in wireless monitoring software, enabling you to access the refrigerator's performance remotely.

Plus, our bespoke touchscreen controller, designed specifically for the end user with simple access to key information.



## Key Features



### Advanced Controller

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



### Connected

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



### Dual Temperature Probes

Air and load probe fitted for a true temperature measurement



### Battery Back-Up

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



### Antimicrobial Protection

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



### Self-Closing Doors

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

# DLS700LS - Product Specification

Free Standing	
Model	DLS700LS
Gross Capacity (Litres)	700
Net Capacity (Litres)	482
Unit External Width (mm)	720
Unit External Depth (mm)	800 (excl handle)
Unit External Height (mm)	2040
Packed Width (mm)	810
Packed Depth (mm)	910
Packed Height (mm)	2210
Packed Weight (kg)	125
Internal Dimensions (mm) (WxDxH)	600 x 665 x 1530
Temperature Range	+2°C to +8°C
External Finish	Pre-coated steel
Internal Finish	Stainless Steel
Type of Plastic	N/A
Door Type	Solid
Door Style	Self Closing
Open Door Depth (mm)	1465
Replaceable Door Seal	Yes
Open Door Sensor	Yes
Lock	Yes / Mechanical
Adjustable Feet	Castors x 4
Porthole	Yes
Porthole Size (mm)	32
Temperature Display On Panel	LED / Touchscreen
Temperature Alarm	Yes
Remote Alarm Contacts	Yes
Audible Alarms	Yes
Visual Alarms	Yes
Number Of Shelves	5
Number Of Shelf Positions	20
Shelf Size (mm)	530 x 650
Shelf Material	PVC coated wire
Number Of Baskets	0
Basket Size	N/A
Basket Material	N/A
Interior Light	Yes / LED
Light Activation	Door Switch / Controller
Fan	Yes (ATEX II 3G Ex ec IIC Gc)
Spark Free	No
Defrost Setting	Auto
Controller Type	Digital / Wireless
Battery Back Up	Yes
Controller Connectivity	Wireless / SD Download
Number Of Probes	2
Probe Type	Air / Load
Ambient Temperature Range	10 - 32°C
Refrigerant Type	R290
Plug Type	UK
Voltage Supply	220-240V
Frequency (Hz)	50Hz
Insulation Thickness (mm)	58
Anti Microbial Handle	No