Laboratory Plus Bluetooth Enabled Freezer

98L Laboratory Plus Upright Freezer with Solid Door

GDMAcodeLSFSF98BT-UKSKU code444411352





Key features

- ✓ Local monitoring and alarm history via Bluetooth
- ✓ Power failure alarm with backup battery powered recording
- \checkmark Solid and glass door options
- \checkmark Spark-free interior to reduce risk of ignition



Bluetooth

Connected

Local temperature

connectivity. Power

failure alarm with

battery back-up,

monitoring and

alarm history via

Bluetooth

providing

outage.

continuous temperature monitoring in the event of power

Controller



Lec Medical Smartphone App

Contactless local monitoring of air and load temperatures via smart phone app. Downloadable temperature report and alarm history.



Spark-free

We have removed

items such as fans

interior of the fridge

igniting flammable

and lights so the

has no chance of

liquids.

Access port

Factory fitted 16mm porthole enables quick and easy access for any secondary temperature monitoring probes.



Anti-Microbial Handle

Anti-microbial powder coating to help prevent cross contamination by inhibiting growth of microbes.

The Experts in Medical Refrigeration

www.lec-medical.co.uk § 0344 815 3742

1of2



Specification: 98L Laboratory Plus Upright Freezer with Solid Door

Net Capacity (litres)84LUnit External Width (mm)595mmUnit External Depth (mm)660mmProduct Weight (kg)3725kgPacked Width (mm)660mmPacked Depth (mm)660mmPacked Meight (kg)910mmPacked Weight (kg)4175kgCountry of OriginUkInternal Dimensions (mm) (WxDxH)645mm 290mm x 60mmTemperature Range-18°C to -25°CColorWhite/GreenExternal FinishPainted SteelInternal DirishSRLB00 (HIPS/ABS mix)Door TypeSolidDoor TypeSolidDoor StyleHinged, ReversibleNumber of Door Traysn/aNumber of Door StealN/aNumber of Door StealYesLockYes, 2 KeysAdjustable Feet (number & position)YesPorthole SteelYesDorthole SteelYesLockYesLockYesDoor StealNesDoor StealYesDoor StealNemeenD	Specification. 98L Laboratory Plus opright Freezer with Solid D	
Unit External Width (mm)StormUnit External Height (mm)650mmPacked Width (mm)650mmPacked Width (mm)600mmPacked Width (mm)600mmColour900mmColour900mmPacked Width (mm)600mmDoor Finish5010mmDoor Finish5010mmDoor Tryp Soliton110mmDoor Sele110mmDoor Tryp Soliton110mmDoor Tryp Soliton110mm<	Gross Capacity (litres)	
Unit External Depth (mm)660mmProduct Weight (kg)3722Kg)Packed Wiight (kg)3722Kg)Packed Wiight (kg)660mmPacked Weight (kg)670mmPacked Weight (kg)112Packed Weight (kg)112Packed Weight (kg)112Packed Weight (kg)112Country of Origin112Themparture Range3670mmColour112Colour112Themparture Range3670mmDoor Finigh112Door Finigh112Door Finigh112Door Finigh112Door Type501dDoor Type501dDoor Type501dDoor Type112Door Type1130Door Trays114Number of Door Tray Desitions116Door Open Door Seal116Open Door Seal116Open Door Seal116Parthole116 <td< th=""><th></th><th>84L</th></td<>		84L
Unit External Height (mm)HB:DmmPacked Width (mm)640mmPacked Width (mm)640mmPacked Width (mm)640mmPacked Height (mm)800mmPacked Width (mm)800mmPacked Width (mm)640mmPacked Width (mm)640mmPacked Width (mm)640mmPacked Width (mm)640mmPacked Width (mm)640mmPacked Width (mm)640mmPacked Width (Mm)640mmIternal Dimensin (mm) (WxDxH)640mmTemperature Range810mmColourWhite/CreanType of plastic58,000 (H-200K)Door Type80dDoor Type80dDoor Type80dDoor Type810dDoor Tray Positions70hDoor Tray Positions70hDoor Sensor70hDor Door Sensor70hCock70%Cock70%Adjustable Feet (number & position)414 adustablePorthole Size70%Porthole Size70%Porthole Size3Porthole Size3Porthole Size3Porthole Size Sitions3Sheff Matrial70%Classification8Porthole Size Sitions3Porthole Size Sitions3Porthole Size Sitions3Porthole Size Sitions3Porthole Size Sitions3Porthole Size Sitions3Porthole Size Sitions4Po		595mm
Product Weight (kg) Packed With (km) Packed Depth (km) Packed Weight (kg) Packed Packe	Unit External Depth (mm)	660mm
Packed Vidth (mm) PARKed Depth (mm) Packed Vidth (mm) 640mm Packed Vidth (mm) 940mm Packed Vidth (log) 4175kg Country of Origin WK Internal Dimension (mm) (WxDkH) 4467mm.20mm.ntS0mm Temperature Range 38700mm Colour Whate/Creen External Finish Panted Steel Type of plastic Stat R00 (HXRS mk) Door Type Bold Door Type Stations Bold Door Statis Stat	Unit External Height (mm)	850mm
Packed bepth (mm)900mmPacked Veight (kg)410kmgCountry of OriginUKInternal Dimensions (mm) (WXDXH)450mx 200mx 180mmEmperature Range18°C to 22°CColourWhitekareanExternal FinishPainted StellInternal FinishHPSDoor Tipe of platic58/L800 (HIPS/ABS min)Door FinishHarred StellDoor Trype of platic58/L800 (HIPS/ABS min)Door Trype of platic58/L800 (HIPS/ABS min)Door Trype Stell68/L800 (HIPS/ABS min)Door Trype Stell58/L800 (HIPS/ABS min)Door Trype Stell58/L800 (HIPS/ABS min)Door Trype Stell110mmDoor Trype Stell110mmDoor Trype Stell110mmDoor Trype Stell110mmDoor Open Depth (mm)110mmDoor Open Depth (mm)110mmColour Trype Stell110mmDoor Open Depth (mm)140 (JustableDoor Sensor16 mmColour Stell10mmColour Stell10mmColour Stell10mmColour Stell10mmColour Stell10mmColour Trype Stell10mmDoor Sensor10mmColour Stell10mmColour Stell10mmColour Trype Stell10mmColour Stell10mmColour Stell10mmColour Stell10mmColour Stell10mmColour Stell10mmColour Stell10mmColour Ste	Product Weight (kg)	37.25Kg
Packed bepth (mm)900mmPacked Veight (kg)410kmgCountry of OriginUKInternal Dimensions (mm) (WXDXH)450mx 200mx 180mmEmperature Range18°C to 22°CColourWhitekareanExternal FinishPainted StellInternal FinishHPSDoor Tipe of platic58/L800 (HIPS/ABS min)Door FinishHarred StellDoor Trype of platic58/L800 (HIPS/ABS min)Door Trype of platic58/L800 (HIPS/ABS min)Door Trype Stell68/L800 (HIPS/ABS min)Door Trype Stell58/L800 (HIPS/ABS min)Door Trype Stell58/L800 (HIPS/ABS min)Door Trype Stell110mmDoor Trype Stell110mmDoor Trype Stell110mmDoor Trype Stell110mmDoor Open Depth (mm)110mmDoor Open Depth (mm)110mmColour Trype Stell110mmDoor Open Depth (mm)140 (JustableDoor Sensor16 mmColour Stell10mmColour Stell10mmColour Stell10mmColour Stell10mmColour Stell10mmColour Trype Stell10mmDoor Sensor10mmColour Stell10mmColour Stell10mmColour Trype Stell10mmColour Stell10mmColour Stell10mmColour Stell10mmColour Stell10mmColour Stell10mmColour Stell10mmColour Ste	Packed Width (mm)	640mm
Packed Veight (bg)97000000000000000000000000000000000000		
Packed Weight (kg)AllCountry of OriginUKInternal Dimensions (mm) (WXDXH)445mm x 200mm x 100mmTemperature Range1987 to -297 CColourWhiteVisionExternal FinishParmed SteelInternal FinishParmed SteelType of plasticSteldDoor TipshParmed Steel / StoldDoor TinghParmed Steel / StoldDoor Type of posticSteldDoor Top StyleAll (Steld ReversibleDoor Tay Positionsn/aNumber of Door Tray StyleN/aDoor Top Door Tay StyleN/aDoor Top StyleN/aDoor Top StyleN/aDoor Top StyleN/aDoor Top StyleN/aDoor Top StyleN/aDoor StarsorN/aOpen Door StarsorN/aColour StyleN/aDoor StarsorN/aOpen Loor StarsorN/aColour StarsorN/aColour StarsorN/aStarsonN/aStarsonN/aStarsonN/aStarsonN/aStarsonN/aStarsonN/aStarsonN/aStarsonN/aStarsonN/aDoor StarsonN/aStarsonN/aStarsonN/aStarsonN/aStarsonN/aStarsonN/aStarsonN/aStarsonN/aStarsonN/aStarsonN		
Country of Origin UK Internal Dimensions (mm) (WXDxH) 44/87mm x.20mm x.180mm Temperature Range 1/87C 10-337C Colour White(Sreen External Finish HPS Type of plastic 58/800 (HPXAIR) Door Finish Partnel Steel Door Type Solid Door Type Obor Tray Positions N/4 Door Copen Door Solo Yes Door Copen Door Solo Yes Lock Yes, Zenge Adjustable Feet (number & position) 4/4 alla/asable Porthole Size Yes Porthole Size Yes Temperature Biplay on Panel Yes Temperature Biplay on Panel Yes Sheff Size (mm) (WXDxH) 4/280mm X29mm X29mm X20mm X20mm Sheff Size (mm) (WXDxH) 4/280mX X20mm Sheff Size (mm) (WXDxH) 3/280mm X20mm Drawer Mater		
Internal Dimensions (mm) (WXDxH) 449mm x300mm x100mm Temperature Range 449mm x300mm x100mm Temperature Range 449mm x300mm Type of Jastc Colour WWWDXPA Door Tinsh Enternal Finish Hill Type of Jastc Door Style Partod Stole Door Type Stol Door Type Stol Door Type Stol Door Type Stol Door Type Stole Door Tray Positions Number of Door Tray Position Number of Door Tray P		
Temperature Range		
Colour White/Green External Finish Pained Steel Internal Finish SRI 800 (#PS/ARS mix) Door Finish Parned Steel/ Solid Door Style Balton (#PS/ARS mix) Door Style Parned Steel/ Solid Door Style Hingel, Reversible Door Tays n/a Number of Door Tray Positions n/a Dor Open Door Seal Yes Dor Copen Desnoor Yes Lock Yes, 2 Keys Adjustable Feet (number & position) 4 All adjustable Porthole Size 16 mm Porthole Size 16 mm Porthole Size 16 mm Porthole Size 16 mm Porthole Size 18 mm Number of Shelves/Drawers 3 Number of Shelves/Drawers <th></th> <th></th>		
External Finish Pithed Steel Type of plastic SPL800 HIPS/ABS mix) Door Finish Patined Steel (Solid Door Style Solid Door Style Solid Door Tray Solid Door Tray File Number of Door Tray Positions n/s Door Style Solid Door Open Depth (mm) 105 Replacement Door Sensor Yes Dorthele Yes Porthole Yes Porthole Yes Porthole Stee Nes	T	
Internal Finish HIPS Type of plastic Door finish Patrick SR100 (HPSAAS mk) Door Style Site (JSABS mk) Door Style Site (JSABS mk) Door Style Site (JSABS mk) Door Style Site (JSABS mk) Door Tays Number of Door Tray Solid (JSABS mk) Number of Door Tray Solid (JSABS mk) Number of Door Tray Solid (JSABS mk) Replacement Door Seal (JSABS mk) Replacement Display on Paol (JSABS mk) Replacement Contacts (JSABS Mk) Replacement Seal (JSABS MK) Replacement Se		
Type of plastic SRIB00 (HIPS/ABS ma) Door Finish Pained Steal/ Solid Door Type Solid Door Type Solid Door Tinge Flat Number of Door Tray Solitons n/a Door Solitons n/a Door Open Depth (mm) TSOmm Replacement Door Seal Yes Open Door Sensor Yes Lock Yes 2 Keys Adjustable Feet (number & position) 4 At adjustable Porthole Yes Porthole Size 16 mm Porthole Size 16 mm Porthole Size Yes Porthole Size Yes Porthole Size Yes Number of Shelves/Drawers Yes Number of Shelves/Drawers 3 Number of Shelves/Drawers 3 Number of Shelves/Drawers 3 Shelf Mactinal ClassHIPS Drawer Material ClassHIPS Drawer Size (mm) (WxDxH) 2(2 385mm x 395mm x 305mm x 305mm x 305mm Drawer Size (mm) (WxDxH) No		
Door Finish Painted Steel / Solid Door Style Solid Door Style Hinged, Reversible Door Liner Flat Number of Door Tray Solid Number of Door Tray Solid Door Open Door Seal N/a Dor Charles Number of Door Tray Solid Door Open Door Seal Ves Open Door Sensor Ves Lock Yes Porthole Yes Porthole Size If nrm Porthole Size If nrm Porthole Size Yes Porthole Size Yes Porthole Caction Rew Retorm Temperature Display on Panel Yes Temperature Display on Panel Yes Walible Alarms Yes Visual Alarms Yes Number of Shelf Positions 3 Shelf Size (mm) (WxDxH) Quartice Shelf Solim x 242mm x 205mm Drawer Material Hinged Light Activation No Light Activation No Spark Free Yes		
Door Type Sold Door Style Hinged. Reversible Door Liner Flat Number of Door Tray Flat Number of Door Tray Positions fr/a Door Open Depth (mm) fibornm Replacement Door Seal Yes Open Door Sensor Yes Lock Yes Adjustable Feet (number & position) 4 All adjustable Porthole Yes Porthole Size Ils mm Porthole Location Rear Bottom Temperature Display on Panel Yes Stalf Size (mm) (WXDXH) Yes Shelf Size (mm) (WXDXH) Yes Number of Shelves/Drawers 3 Number of Shelf Positions 3 Shelf Material Class/HIPS Drawer Material HIPS* Interior Light <th></th> <th>SRL800 (HIPS/ABS mix)</th>		SRL800 (HIPS/ABS mix)
Door Style Hinged, Reversible Door Liner Flit Number of Door Trays n/a Number of Door Trays Positions n/a Number of Door Tray Positions n/a Number of Door Seal n/a Door Open Door Seals Ves Open Door Sensor Ves Lock Yes, 2 Keys Adjustable Feet (number & position) 4 Ala Joutsable Porthole Location Rear Bottom Porthole Location Rear Bottom Temperature Display on Panel Ves Temperature Data State Ves Adiubite Alarms Ves Number of Shelves/Drawers 3 Number of Shelves/Drawers 3 Number of Shelves/Drawers 3 Shelf Size (mm) (WXDXH) 2(a 38mm x 35mm x 6mm Drawer Material Class/HIPS Drawer Material No Light Xpe No Light Xottaion n/a Fan No Sperior Stelf Positions 3 Sperior Size (mm) (WXDXH) 2(a 38mm x 35mm x 18mm, 16mm Drawer Size (mm) (WXDXH) 2(a 38mm x 35mm x 18mm, 16mm Sperior Size (mm) (WXDXH) No Diff Size (mm) (WXDXH) No Sperior Size (mm		Painted Steel / Solid
Door liner Flat Number of Door Tray Positions n/a Number of Door Tray Positions n/a Door Open Depth (nm) 150mm Replacement Door Seal Yes Open Door Sensor Yes Lock Yes Adjustable Feet (number & position) 4 All adjustable Porthole Yes Porthole Size 16 mm Porthole Location Rear Bottom Remote Alarma Contacts Yes Audible Alarms Yes Number of Shelves/Drawers 3 Number of Shelves/Drawers	Door Type	Solid
Door liner Flat Number of Door Tray Positions n/a Number of Door Tray Positions n/a Door Open Depth (nm) 150mm Replacement Door Seal Yes Open Door Sensor Yes Lock Yes Adjustable Feet (number & position) 4 All adjustable Porthole Yes Porthole Size 16 mm Porthole Location Rear Bottom Remote Alarma Contacts Yes Audible Alarms Yes Number of Shelves/Drawers 3 Number of Shelves/Drawers	Door Style	Hinged, Reversible
Number of Door Traysn/aNumber of Door Tray Positionsn/aNumber of Door Tray Positionsn/aBoor Open Depth (mm)IISOmmReplacement Door SealYesOpen Door SensorYesLockYesAdjustable Feet (number & position)4.41 adjustablePorthole SizeI6 mmPorthole SizeI6 mmPorthole CoationRear BottomTemperature Display on PanelYesTemperature AlarmYesRemote Alarm ContactsYesNumber of Shelves/Drawers3Number of Shelves/Drawers3Number of Shelves/Drawers3Shelf Size (mm) (WxDxH)2(0:385mm x.325mm x.6mmDrawer Size (mm) (WxDxH)2(0:385mm x.325mm x.6mmDrawer MaterialIHPS*Interior LightNoLight Activationn/aFanNoSpark FreeYesDefost settingAuto (Off Cycle)Controller TypeDigital, ExternalNumber of Probes1Probe TypeAirAmbier of Probes1Probe TypeAirAmbier of Probes1Number of Probes1Probe TypeBisologiaNumber of Probes1ArierYesNumber of Probes1ArierYesNumber of Probes1ArierYesNumber of Probes1ArierSpasonNumber of ProbesAirArie		
Number of Door Tray Positionsn/aDoor Open Depth (mm)1150mmReplacement Door SealYesOpen Door SensorYesLockYes, 21 KeysAdjustable Feet (number & position)4 All adjustablePorthole Size16 mmPorthole Size16 mmPorthole LocationRear BettomTemperature Display on PanelYesRemote AlarmaYesRemote AlarmaYesRemote AlarmaYesRemote AlarmaYesSuble AlarmaYesNumber of Shelves/Drawers3Number of Shelves/Drawers3Shelf Size (mm) (WxDxH)2(B 385mm x 325mm x 6mmShelf Size (mm) (WxDxH)2(B 385mm x 35mm X 195mm, 16) 385mm x 242mm x 205mmDrawer Size (mm) (WxDxH)2(B 385mm x 35mm X 195mm, 16) 385mm x 242mm x 205mmDrawer Size (mm) (WxDxH)2(B 385mm x 35mm X 195mm, 16) 385mm x 242mm x 205mmDrawer Size (mm) (WxDxH)2(B 385mm x 35mm X 195mm, 16) 385mm x 242mm x 205mmDrawer Size (mm) (WxDxH)2(B 385mm x 35mm X 195mm, 16) 385mm x 242mm x 205mmDrawer Size (mm) (WxDxH)2(B 385mm x 35mm X 195mm, 16) 385mm x 242mm x 205mmDrawer Size (mm) (WxDxH)2(B 385mm x 35mm X 195mm, 16) 385mm x 242mm x 205mmDrawer Size (mm) (WxDxH)2(B 385mm x 36mm X 195mm, 16) 385mm X 36mm X 195mm X 100 160 (Cycle)Drawer Size (mm) (WxDxH)2(B 385mm X 36mm X 195mm X 100 16) (Cycle)Defrost setting <td< th=""><th></th><th>n/a</th></td<>		n/a
Door Open Depth (mm)IIIS0mmReplacement Door SensorYesLockYesLockYesAdjustable Feet (number & position)4.411 adjustablePorthole SizeIfformPorthole LocationRear BottomPorthole LocationRear BottomTemperature Display on PanelYesTemperature AlarmYesAddible AlarmsYesVisual AlarmsYesNumber of Shelves/Drawers3Number of Shelves/Drawers3Shelf Size (mm) (WxDxH)2@ 385mm x 55mm x 6mmDrawer Size (mm) (WxDxH)2@ 385mm x 355mm x 6mmDrawer Size (mm) (WxDxH)NoDrawer MaterialNoDrawer MaterialNoDrawer MaterialNoDrawer Size (mm) (WxDxH)Alar NoSpark FreeNoDefrost settingAlar NoSpark FreeNoNoNoBluetothNoNumber of Phobes1Probe TypeAlar NoSilet Size (mm) (main Calar NoBluetothNo <th></th> <th></th>		
Replacement Door Seal Yes Open Door Sensor Yes Cock Yes Adjustable Feet (number & position) 4 All adjustable Porthole Yes Porthole Size 16 mm Porthole Location Rear Bottom Temperature Display on Panel Yes Remote Alarm Contacts Yes Audible Alarms Yes Audible Alarms Yes Number of Shelves/Drawers 3 Number of Shelves/Drawers 3 Number of Shelves/Drawers 3 Shelf Size (mm) (WxDxH) 495mm x 25mm x 6mm Shelf Size (mm) (WxDxH) 2(9 385mm x 395mm x 95mm x 22mm x 205mm Drawer Size (mm) (WxDxH) 2(9 385mm x 395mm x 105mm, 1(9 385mm x 22mm x 205mm Drawer Size (mm) (WxDxH) 2(9 385mm x 395mm x 105mm, 1(9 385mm x 22mm x 205mm Drawer Size (mm) (WxDxH) 2(9 385mm x 395mm x 105mm, 1(9 385mm x 22mm x 205mm Drawer Size (mm) (WxDxH) 2(9 385mm x 395mm x 105mm, 1(9 385mm x 205mm Drawer Size (mm) (WxDxH) 10 Drawer Size (mm) (WxDxH) 2(9 385mm x 395mm x 105mm, 1(9 385mm x 205mm Drawer Size (mm) (WxDxH) 10 D		
Open Door Sensor Yes Lock Yes, 2 Keys Adjustable Feet (number & position) 4. All adjustable Porthole Yes Porthole Location Rear Bottom Temperature Display on Panel Yes Temperature Alarm Yes Remote Alarm Contacts Yes Audible Alarms Yes Number of Shelves/Dravers 3 Number of Shelves/Dravers 3 Number of Shelves/Dravers 3 Shelf Size (mm) (WxDxH) 495mm x 52mm x 6mm Drawer Size (mm) (WxDxH) 2(@ 395mm x 395mm x 95mm x 242mm x 205mm Drawer Size (mm) (WxDxH) 2(@ 395mm x 395mm x 45mm Drawer Size (mm) (WxDxH) 2(@ 395mm x 395mm x 6mm Drawer Size (mm) (WxDxH) 1 Drawer Size (mm) (WxDxH) 2(@ 395mm x 395mm x 105mm) Drawer Size (mm) (WxDxH) 2(@ 395mm x 395mm x 105mm) Drawer Size (mm) (WxDxH) 1 Drawer Size (mm) (WxDxH) 2(@ 395mm x 395mm x 105mm) Drawer Size (mm) (WxDxH) 0(015 C) Drawer Size (mm) (Size (mm) (Size (mm) C) No		
Lock Yes, 2 Keys Adjustable Feet (number & position) 4 All adjustable Porthole Yes Porthole Size N6 mm Porthole Location Rear Bottom Temperature Display on Panel Yes Temperature Alarm Yes Remote Alarm Contacts Yes Audible Alarms Yes Mumber of Shelves/Drawers 3 Number of Shelves/Drawers 3 Number of Shelf Positions 3 Shelf Size (mm) (WxDxH) 495mm x325mm x 6mm Shelf Size (mm) (WxDxH) 2@ 385mm x325mm x 6mm Drawer Size (mm) (WxDxH) 2@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mm Drawer Material HIPS* Interior Light No Light Activation n/a Effice Yes Defrost setting Auto (Off Cycle) Controller Type No Biltery Back Up/Hours No Buttery Back Up/Hours No Buttery Back Up/Hours No Sume cof Probes 1 Probe Type Air Ambient Temperature Range </th <th></th> <th></th>		
Adjustable Feet (number & position) 4 All adjustable Porthole Nes Porthole Size 16 mm Porthole Location Rear Bottom Temperature Display on Panel Yes Temperature Alarm Yes Remote Alarm Contacts Yes Audible Alarms Yes Visual Alarms Yes Number of Shelves/Dravers 3 Number of Shelves/Dravers 3 Shelf Size (mm) (WxDxH) 269 385mm x 325mm x 6mm Shelf Material Class/HIPS Draver Size (mm) (WxDxH) 209 385mm x 395mm x 195mm, 109 385mm x 205mm Draver Size (mm) (WxDxH) 209 385mm x 395mm x 195mm, 109 385mm x 205mm Draver Size (mm) (WxDxH) 209 385mm x 395mm x 195mm, 109 385mm x 205mm Draver Size (mm) (WxDxH) 209 385mm x 395mm x 195mm, 109 385mm x 205mm Draver Size (mm) (WxDxH) 209 385mm x 395mm x 195mm, 109 385mm x 205mm Shelf Size (mm) (WxDxH) 209 385mm x 395mm x 195mm, 109 385mm x 205mm Draver Size (nom) (WxDxH) 209 385mm x 395mm x 195mm, 109 385mm x 205mm Draver Size (nom) (WxDxH) 209 385mm x 205mm Shelf Size (nom) (WxDxH) 209 385mm x 205mm		
Porthole Yes Porthole Size Yes Porthole Location Rear Bottom Temperature Display on Panel Yes Temperature Alarm Yes Remote Alarm Contacts Yes Audible Alarms Yes Stall Alarms Yes Number of Shelves/Drawers 3 Number of Shelves/Drawers 3 Number of Shelves/Drawers 3 Shelf Size (nm) (WxDxH) 495mm x 325mm x 6mm Shelf Size (nm) (WxDxH) 2(2) 385mm x 395mm x 195mm, (2) 385mm x 242mm x 205mm Drawer Size (nm) (WxDxH) 2(2) 385mm x 395mm x 195mm, (2) 385mm x 242mm x 205mm Drawer Size (nm) (WxDxH) 2(2) 385mm x 395mm x 195mm, (2) 385mm x 242mm x 205mm Drawer Size (nm) (WxDxH) 2(2) 385mm x 395mm x 195mm, (2) 385mm x 242mm x 205mm Drawer Size (nm) (WxDxH) 2(2) 385mm x 395mm x 195mm, (2) 385mm x 242mm x 205mm Drawer Size (nm) (WxDxH) 2(2) 385mm x 395mm x 195mm, (2) 385mm x 242mm x 205mm Drawer Size (nm) (WxDxH) 2(2) 385mm x 395mm x 195mm, (2) 385mm x 305mm x 195mm, (2) 305mm x		
Porthole Size 16 mm Porthole Location Rear Bottom Temperature Display on Panel Yes Temperature Alarm Yes Renote Alarm Contacts Yes Audible Alarms Yes Number of Shelves/Drawers 3 Number of Shelf Positions 3 Shelf Size (mm) (WxDxH) 495mm x 325mm x 6mm Shelf Material ClassHuPS Drawer Size (mm) (WxDxH) 2@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mm Drawer Size (mm) (WxDxH) 2@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mm Drawer Size (mm) (WxDxH) 2@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mm Drawer Size (mm) (WxDxH) 2@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mm Drawer Size (mm) (WxDxH) 2@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mm Drawer Size (mm) (WxDxH) 2@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mm Drawer Size (mm) (WxDxH) 2@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mm Drawer Size (mm) (WxDxH) 2@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mm Drawer Size (mm) (WxDxH) No Light Activation No Spark Free No Defrost setting Auto (Off		
Porthole LocationRear BottomTemperature Display on PanelYesTemperature AlarmYesRemote Alarm ContactsYesAudible AlarmsYesVisual AlarmsYesNumber of Shelves/Drawers3Number of Shelves/Drawers3Shelf Size (mm) (WxDxH)Q@ 385mm x 395mm x 68mmShelf Size (mm) (WxDxH)2@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mmDrawer Size (mm) (WxDxH)Q@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mmDrawer Size (mm) (WxDxH)Q@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mmDrawer Size (mm) (WxDxH)Q@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mmDrawer Size (mm) (WxDxH)Q@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mmDrawer Size (mm) (WxDxH)Q@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mmDrawer Size (mm) (WxDxH)Q@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mmDrawer Size (mm) (WxDxH)Q@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mmDrawer Size (mm) (WxDxH)Q@ 385mm x 195mm, 1@ 385mm x 242mm x 205mmDrawer Size (mm) (WxDxH)Q@ 385mm x 195mm, 1@ 385mm x 242mm x 205mmDrawer Size (mm) (WxDxH)Q@ 385mm x 195mm, 1@ 385mm x 195mm, 1@ 385mm x 242mm x 205mmDrawer Size (mm) (WxDxH)Q@ 385mm x 195mm, 1@ 385mm x 242mm x 205mmDrawer Size (mm) (WxDxH)Q@ 385mm x 195mm, 1@ 385mm x 195mm,		
Temperature Display on PanelYesTemperature AlarmYesRemote Alarm ContactsYesAudible AlarmsYesNumber of Shelves/Drawers3Number of Shelves/Drawers3Shelf Size (mm) (WxDxH)495mm x 325mm x 6mmDrawer Size (mm) (WxDxH)2@ 385mm x 395mm x 195mm, (@ 385mm x 242mm x 205mmDrawer MaterialHIPS*Interior LightNoLight TypeNoBefrost settingAuto (Off Cycle)Concoller TypeAuto (Off Cycle)Concoller TypeNoBittery Back Up/HoursNoBiluetoothYesNumber of Probes1Probe TypeAirAmbient Temperature Range10%C to 32%CRefrigerant Type80mmInsulation Type80mmBlowing Agent80mmAnt Microbial HandleYes	Porthole Size	16 mm
Temperature AlarmYesRenote Alarm ContactsYesAudible AlarmsYesVisual AlarmsYesNumber of Shelves/Drawers3Number of Shelf Positions3Shelf Size (mm) (WxDxH)495mm x 325mm x 6mmShelf Size (mm) (WxDxH)2@ 385mm x 395mm x 195mm, 10 385mm x 205mmDrawer Size (mm) (WxDxH)2@ 385mm x 395mm x 195mm, 10 385mm x 205mmDrawer Size (mm) (WxDxH)2@ 385mm x 395mm x 195mm, 10 385mm x 205mmDrawer Size (mm) (WxDxH)2@ 385mm x 395mm x 195mm, 10 385mm x 205mmDrawer Size (mm) (WxDxH)2@ 385mm x 395mm x 195mm, 10 385mm x 205mmDrawer Size (mm) (WxDxH)2@ 385mm x 395mm x 195mm, 10 385mm x 205mmDrawer Size (mm) (WxDxH)2@ 385mm x 395mm x 195mm, 10 385mm x 205mmDrawer Size (mm) (WxDxH)2@ 385mm x 395mm x 195mm, 10 385mm x 205mmDrawer Size (mm) (WxDxH)2@ 385mm x 395mm x 195mm, 10 385mm x 205mmDrawer Size (mm) (WxDxH)2@ 385mm x 395mm x 10 385mm x 205mmDrawer Size (mm) (WxDxH)2@ 385mm x 395mm x 10 385mm x 205mmDrawer Size (mm) (WxDxH)2@ 385mm x 395mm x 10 385mm x 205mmDrawer Size (mm) (WxDxH)1 n/aElight Activation1 n/aSpark FreeNoDefrost setting1 NoDrawer Size (mm) (MxDrame	Porthole Location	Rear Bottom
Remote Alarm ContactsYesAudible AlarmsYesVisual AlarmsYesNumber of Shelves/Drawers3Number of Shelves/Drawers3Number of Shelves/Drawers3Shelf Size (mm) (WxDxH)495mm x 325mm x 6mmShelf MaterialGlass/HIPSDrawer Size (mm) (WxDxH)2@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mmDrawer MaterialHIPS*Interior LightNoLight Typen/aLight ActivationNoSpark FreeYesDefrost settingAuto (Off Cycle)Controller TypeNoBlattery Back Up/Hours1Probe TypeAirAmbient Temperature Range10°C to 32°CRefrigerant TypeAirAuto Inficense (mm)200-240VInsulation Thickness (mm)80mmInsulation TypeHigh Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes	Temperature Display on Panel	Yes
Audible AlarmsYesVisual AlarmsYesNumber of Shelves/Drawers3Number of Shelf Positions3Shelf Positions3Shelf Material495mm x 325mm x 6mmDrawer Size (mm) (WxDxH)2@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mmDrawer Material1HPS*Interior LightNoLight Activationn/aEight Activationn/aFanNoSpark FreeYesDefrost settingDigital, ExternalBattery Back Up/HoursNoButterof Forbes1Probe Type1Ambient Temperature RangeNoRefrigerant TypeAirAmbient Temperature Range10°C to 32°CRefrigerant Type200-240VInsulation Thickness (mm)80mmInsulation TypeHigh Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes	Temperature Alarm	Yes
Visual AlarmsYesNumber of Shelves/Drawers3Number of Shelf Positions3Shelf Size (mm) (WxDxH)495mm x.325mm x.6mmShelf MaterialClass/HIPSDrawer Size (mm) (WxDxH)2@ 385mm x.395mm x.195mm, 1@ 385mm x.242mm x.205mmDrawer MaterialHIPS*Interior LightNoLight TypeNoLight Activationn/aFanNoSpark FreeYesDefost settingAuto (Off Cycle)Controller TypeDigital, ExternalBattery Back Up/HoursNoBuetoothYesNumber of Probes1Probe TypeAirAmbient Temperature Range10% Cto 32% CRefrigerant TypeAirMustion Thickness (mm)80mmInsulation Thickness (mm)80mmInsulation TypeHigh Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes	Remote Alarm Contacts	Yes
Number of Shelves/Drawers3Number of Shelf Positions3Shelf Size (mm) (WxDxH)495mm x 325mm x 6mmShelf MaterialGlass/HIPSDrawer Size (mm) (WxDxH)2@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mmDrawer MaterialN0Light TypeN0Light Typen/aLight Activationn/aFanN0Spark FreeYesDefost settingAuto (Off Cycle)Controller TypeN0BluetoothYesNumber of Probes1Probe TypeAirAmbient Temperature RangeN0°C to 32°CRefrigerant TypeR600aVoltage Supply (v)220-240VInsulation Thickness (mm)High Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes	Audible Alarms	Yes
Number of Shelf Positions3Shelf Size (mm) (WxDxH)	Visual Alarms	Yes
Number of Shelf Positions3Shelf Size (mm) (WxDxH)	Number of Shelves/Drawers	3
Shelf Material Class/HIPS Drawer Size (mm) (WxDxH) 2@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mm Drawer Material No Interior Light No Light Type n/a Light Activation n/a Fan No Spark Free Yes Defrost setting Auto (Off Cycle) Controller Type Digital, External Battery Back Up/Hours No Bluetooth Yes Nuber of Probes 1 Probe Type 10°C to 32°C Refrigerant Type R600a Voltage Supply (v) 220-240V Insulation Thickness (mm) B0mm Insulation Type High Density Polyurethane Foam Blowing Agent Clopentane	Number of Shelf Positions	3
Shelf Material Class/HIPS Drawer Size (mm) (WxDxH) 2@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mm Drawer Material No Interior Light No Light Type n/a Light Activation n/a Fan No Spark Free Yes Defrost setting Auto (Off Cycle) Controller Type Digital, External Battery Back Up/Hours No Bluetooth Yes Nuber of Probes 1 Probe Type 10°C to 32°C Refrigerant Type R600a Voltage Supply (v) 220-240V Insulation Thickness (mm) B0mm Insulation Type High Density Polyurethane Foam Blowing Agent Clopentane	Shelf Size (mm) (WxDxH)	495mm x 325mm x 6mm
Drawer Size (mm) (WxDxH)2@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mmDrawer MaterialHIPS*Interior LightNoLight TypeNoLight Activationn/aFanNoSpark FreeYesDefrost settingAuto (Off Cycle)Controller TypeDigital, ExternalBattery Back Up/HoursNoBluetoothYesNumber of Probes1Probe Type10°C to 32°CRefrigerant TypeR600aVoltage Supply (v)220-240VInsulation TypeHigh Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes		
Drawer MaterialHIPS*Interior LightNoLight TypeNoLight Activationn/aFanNoSpark FreeYesDefrost settingAuto (Off Cycle)Controller TypeDigital, ExternalBattery Back Up/HoursNoBluetoothYesNumber of Probes1Probe Type10°C to 32°CRefrigerant Type10°C to 32°CRefrigerant Type80mmInsulation Thickness (mm)80mmInsulation TypeMith Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes		
Interior LightNoLight Typen/aLight Activationn/aFanNoSpark FreeYesDefrost settingAuto (Off Cycle)Controller TypeDigital, ExternalBattery Back Up/HoursNoBluetoothYesNumber of Probes1Probe TypeAirAmbient Temperature Range10°C to 32°CRefrigerant Type80mmInsulation Thickness (mm)80mmBlowing AgentCyclopentaneAnti Microbial HandleYes		
Light Typen/aLight Activationn/aFanNoSpark FreeYesDefrost settingAuto (Off Cycle)Controller TypeDigital, ExternalBattery Back Up/HoursNoBluetoothYesNumber of Probes1Probe TypeAirAmbient Temperature Range10°C to 32°CRefrigerant Type80mmInsulation Thickness (mm)80mmInsulation TypeHigh Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes		
Light Activationn/aFanNoSpark FreeYesDefrost settingAuto (Off Cycle)Controller TypeDigital, ExternalBattery Back Up/HoursNoBluetoothYesNumber of Probes1Probe TypeAirAmbient Temperature Range10°C to 32°CRefrigerant TypeR600aVoltage Supply (v)220-240VInsulation Thickness (mm)80mmInsulation TypeHigh Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes	U	
FanNoSpark FreeYesDefrost settingAuto (Off Cycle)Controller TypeDigital, ExternalBattery Back Up/HoursNoBluetoothYesNumber of Probes1Probe TypeAirAmbient Temperature Range10°C to 32°CRefrigerant TypeR600aVoltage Supply (v)220-240VInsulation Thickness (mm)80mmInsulation TypeHigh Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes		
Spark FreeYesDefrost settingAuto (Off Cycle)Controller TypeDigital, ExternalBattery Back Up/HoursNoBluetoothYesNumber of Probes1Probe TypeAirAmbient Temperature Range10°C to 32°CRefrigerant TypeR600aVoltage Supply (v)220-240VInsulation Thickness (mm)80mmInsulation TypeHigh Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes		
Defrost settingAuto (Off Cycle)Controller TypeDigital, ExternalBattery Back Up/HoursNoBluetoothNoBluetoothYesNumber of Probes1Probe TypeAirAmbient Temperature Range10°C to 32°CRefrigerant TypeR600aVoltage Supply (v)220-240VInsulation Thickness (mm)80mmInsulation TypeHigh Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes		
Controller TypeDigital, ExternalBattery Back Up/HoursNoBluetoothNoBluetoothYesNumber of Probes1Probe TypeAirAmbient Temperature Range10°C to 32°CRefrigerant TypeR600aVoltage Supply (v)220-240VInsulation Thickness (mm)80mmInsulation TypeHigh Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes		
Battery Back Up/HoursNoBluetoothYesNumber of Probes1Probe TypeAirAmbient Temperature Range10°C to 32°CRefrigerant TypeR600aVoltage Supply (v)220-240VInsulation Thickness (mm)80mmInsulation TypeHigh Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes	Defrost setting	Auto (Off Cycle)
BluetoothYesNumber of Probes1Probe TypeAirAmbient Temperature Range10°C to 32°CRefrigerant TypeR600aVoltage Supply (v)220-240VInsulation Thickness (mm)80mmInsulation TypeHigh Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes	Controller Type	Digital, External
Number of Probes1Probe TypeAirAmbient Temperature Range10°C to 32°CRefrigerant TypeR600aVoltage Supply (v)220-240VInsulation Thickness (mm)80mmInsulation TypeHigh Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes	Battery Back Up/Hours	No
Number of Probes1Probe TypeAirAmbient Temperature Range10°C to 32°CRefrigerant TypeR600aVoltage Supply (v)220-240VInsulation Thickness (mm)80mmInsulation TypeHigh Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes		Yes
Probe TypeAirAmbient Temperature Range10°C to 32°CRefrigerant TypeR600aVoltage Supply (v)220-240VInsulation Thickness (mm)80mmInsulation TypeHigh Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes	Number of Probes	1
Ambient Temperature Range10°C to 32°CRefrigerant TypeR600aVoltage Supply (v)220-240VInsulation Thickness (mm)80mmInsulation TypeHigh Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes		
Refrigerant TypeR600aVoltage Supply (v)220-240VInsulation Thickness (mm)80mmInsulation TypeHigh Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes		
Voltage Supply (v)220-240VInsulation Thickness (mm)80mmInsulation TypeHigh Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes		
Insulation Thickness (mm) 80mm Insulation Type High Density Polyurethane Foam Blowing Agent Cyclopentane Anti Microbial Handle Yes		
Insulation Type High Density Polyurethane Foam Blowing Agent Cyclopentane Anti Microbial Handle Yes		
Blowing Agent Cyclopentane Anti Microbial Handle Yes		
Anti Microbial Handle Yes		
	Blowing Agent	Cyclopentane
Gross Capacity (litres)		
	Anti Microbial Handle	

