Laboratory Plus Bluetooth Enabled Freezer

98L Laboratory Plus Upright Freezer with Solid Door

GDMA code LSFSF98BT-UK SKU code 444411352





Key features

- ✓ Local monitoring and alarm history via Bluetooth
- ✓ Lec Medical Smartphone App compatible
- \checkmark Access Port, Factory fitted 16mm porthole
- \checkmark Spark-free interior to reduce risk of ignition





Bluetooth Connected Controller

Local temperature monitoring and alarm history via Bluetooth connectivity. 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

lof2

Specification: 98L Laboratory Plus Upright Freezer with Solid Door

Gross Capacity (litres)98LWat Capacity (litres)0.44.Unit External Width (mm)0.66.mm.Unit External Vidth (mm)0.66.mm.Unit External Vidth (mm)0.60.mm.Packed Depth (mm)0.60.mm.Packed Depth (mm)0.60.mm.Packed Depth (mm)0.60.mm.Packed Viejht (kg)0.41.ViskPacked Viejht (kg)0.41.ViskCountry of Origin1.44Internal Dimensions (mm) (VXXXI)0.60.mm.Packed Viejht (kg)0.41.ViskColourWhiteStreamExternal Finish0.61.00.11.ViskInternal Finish0.61.00.11.ViskDoor Type0.61.00.11.ViskDoor Type0.61.00.11.ViskDoor Type0.61.00.11.ViskDoor Type1.62.01.ViskDoor Type1.62.01.ViskDoor Type1.62.01.ViskDoor Type1.62.01.ViskDoor Type1.62.01.ViskDoor Type Door Tays1.63.01.ViskDoor Type Door Tays1.64.01.ViskDoor Tays1.64.01.ViskNumber of Door Tays1.64.01.ViskNumber of Door Tays1.64.01.ViskDoor Tays1	Specification. 98L Laboratory Plus Opright Freezer with Solid L	5001
Unit External Weith (mm) 9660000 Unit External Height (mm) 6500000 Packed Weith (mm) 6500000 Packed Weith (mm) 6600000 Country of Cigin 6400000 Country of Cigin 6400000 Country of Cigin 6400000 Country of Cigin 6400000 Door Finish 98000000000 Door Tinsh 98000000000000000000000000000000000000	Gross Capacity (litres)	98L
Unit External Depth (mm)950mmProduct Weight (kg)670mmPacked Weight (kg)670mmColour ty of Origin10%Imperature Range680mmColour Finish970mmEmperature Range680mmDoor Finish970mmDoor Finish970mmDoor Type980mDoor Type980mDoor Type980mDoor Type980mDoor Type980mDoor Type980mDoor Type980mDoor Type980mDoor Type Socians10%Door Type Socians10%	Net Capacity (litres)	84L
Unit External Depth (mm)950mmProduct Weight (kg)670mmPacked Weight (kg)670mmColour ty of Origin10%Imperature Range680mmColour Finish970mmEmperature Range680mmDoor Finish970mmDoor Finish970mmDoor Type980mDoor Type980mDoor Type980mDoor Type980mDoor Type980mDoor Type980mDoor Type980mDoor Type980mDoor Type Socians10%Door Type Socians10%	Unit External Width (mm)	595mm
Unit External Height (mm)EstormaPacked Vicith (mm)660mmPacked Vicith (mm)660mmPacked Vicith (mm)660mmPacked Vicith (mm)660mmPacked Vicith (mm)660mmPacked Vicith (mm)610mmPacked Vicith (mm)610mmPacked Vicith (mm)610mmPacked Vicith (mm)610mmPacked Vicith (mm)610mmPacked Vicith (mm)610mmInternal Dimesions (mm) (WxDxH)610mmInternal Pinish610mmInternal Pinish610mmUpper plastic581800 Pinisked MillDoor Finish610mmDoor Type5610Door Type610mmDoor Type610mmDoor Type Stitons610mmDoor Open Depth (mm)160mmPerstole Door Tay Pestitons743Door Open Depth (mm)441 BautableAdjustable Feet (number & position)441 BautableDoor Open Depth (mm)190mmPorthole Stace193mmPorthole Stace193mmPorthole Stace193mmPorthole Stace193mmPorthole Stace193mmPorthole Stace193mmPorthole Stace193mmPorthole Stace193mmPorthole Stace Marm Contacts193mmNumber of Shelves/Drawers193mmShelf Maerial193mmPorthole Stace (num) (WxDxH)20 Bismm x Borm A Borm A Borm StalePorthole Stace (num) (WxDxH)20 Bismm x Borm A Borm A Borm A Borm A		660mm
Product Weight (kg) Packed Vielfst (km) Packed Depth (km) Packed Vielfst (km) Packed Viel		
Packed Vidth (mm) 600mm Packed Vidth (mm) 600mm Packed Velght (mm) 900mm Packed Velght (g) 0.175%g Country of Origin UK Temperature Range 0.875%g Country of Origin UK Temperature Range 0.875%g Colour WhiteGreen External Finish 1.875%g Type of plastic 50800 (HITSSE ms) Door Finish Dertreen Steel / Sold Door Type 60dd Door Trype Steel 1.876 Door Trype Steel 900mm Door Trype Steel 900mm Door Trype Steel 900mm Door Trype Steel 900mm Door Steel Yes Door Steel Yes Door Steel Steel Yes Door Steel Steel Yes Door Steel Steel Steel Yes Door Steel Steel Steel Steel Steel Steel Yes Door Steel S		
Packed Pepth (mm) 950mm Packed Hight (mm) 950mm Packed Hight (kg) 447min 250mm x 160mm Cuntry of Origin UK Internal Dimensions (mm) (WXDXH) 445min 250mm x 160mm Temperature Range 485c to 25C Colour Whited Steel Internal Finish Parted Steel Internal Finish Parted Steel Door Tippe Solid Door Tippe Solid Door Tippe Solid Door TinyP Solid Number of Door Tray Solitons N/A Number of Door Tray Solitons N/A Door Or Thy Positions N/A Door Or Tray Solitons N/A Door Sonsor N/A Lock Y/A Porthole Size N/A Porthole Size N/A Imperature Display On Panel N/A Imperature Display On Panel N/A		¥
Packed Weight (mn)90mmPacked Weight (kg)4.175kgCountry of Origin1.4Internal Dimesions (mn) (WXXH)4.48mm s.20mm x.160mmTemperature Range3.8°C (C.25°CColourWhite/CreenExternal FinishParital SteelInternal FinishParital SteelDoor FinishSc4.200 (HPA)(ASS mk)Door FinishSc4.200 (HPA)(ASS mk)Door TypeSolidDoor TypeSolidDoor TypeSolidDoor Type SolionsNaDoor Open Door Tray PositionsNaDoor Open Door SolYesDoor Open Door SolYesOpen Door SolYesDoor Distife Feet (number & position)4.41 adjustablePorthole SizeYesPorthole SizeYesPorthole SizeYesPorthole SizeYesNumber of Singht ConstantYesPorthole SizeYesPorthole SizeYesNumber of Sheles/Drawers3Number of Sheles/Drawers3Number of Sheles/Drawers3Number of Sheles/Drawers3Shelf Size (mm) (WXXH)428mm x.38mm x.38mm x.22mm x.22mm x.22mmDrawer MaterialYesLight ActivationNaPorthole TypeShelf MaterialDrawer MaterialYesDrawer MaterialNaDrawer MaterialNaDrawer MaterialNaDefinishNaBletry Back Up/LowsNaBletry Back Up		
Packed Weight (kg) 443min 2264 Country of Origin UK Internal Dimensions (mm) (WxDxH) 449min 2207 Temporature Range 487C to 25°C Colour WhiteGreen External Finish HBC to 25°C Colour WhiteGreen External Finish HBC to 25°C Door Type of plastic SEQ800 (HESA85 ms) Door Type of Stell Secal Stell Door Type of Color Tray Style Backet Stell Number of Door Tray Style Number of Door Tray Stellons Number of Door Tray Stellons Number of Door Tray Stellons Door Style Yes Door Stensor Yes Open Door Sensor Yes Door Stensor Yes Open Door Sensor Yes Dorthole Size Thim Porthole Coaction Yes Porthole Size Yes Porthole Coaction Yes Remote Alarm Contacts Yes Number of Shee Drawers Yes Shelf Size (mm) (WxDxH) 2035mm x 325mm x 50mm		
Country of OriginUKInternal Dimesions (mm) (WaxH)64/47mm x 20mm x 16mmTemperature Range0.80mmColourWhite/CreenExternal FinishParintel SteelInternal Finish981800Type of plastic981800Door Finish981800Door Finish981800Door Type0.8018Door Type0.8018Door Type0.8018Door Type0.8018Door Type0.8018Door Type0.8018Door Type Solions1.8018Door Open Door Sensor1.8018LockYes 2 KeysAdjustable Feet (number & position)4.8118/10018Porthole Size1.80178Porthole Size3.80178Porthole Size3.80178Porthole Size (num)		
Internal Dimensions (mm) (WXDH)445mm x 180mm x 180mmTemperature Range3/8/C to 3/2/CColourWhiteScreenExternal FinishParted SeelInternal FinishParted SeelType of plasticSR4200 (HISPARS mk)Door TipeSolidDoor StyleHISPARS mk)Door StyleHISPARS mk)Door Tay Destinsn/aNumber of Door Tay Solinsn/aDoor Coor Tay Solinsn/aDoor SensorYesOpen Door SensorYesOptholeYesOptholeYesPorthole SizeNemer SolinsEnternal ElisticsNemer SolinsAdjustable Feet (number & position)4/Al selustablePortholeYesPorthole LocationHere SolinsTemperature Display nameYesRemote Alarm ContactsYesNumber of SolieYesNumber of SolieYesPorthole SizeYesPorthole SizeYesPorthole SizeYesPorthole SizeYesPorthole Size (Inm) (WXDXH)YesSolie Alarm Soliens3Number of Shelves/Drawers3Number of Shelves/Drawers3Number of Shelves/DrawersYesPraver MaterialYesInterior Light YupeNaLight AlarmsYesSpark FreeNaLight AlarmsYesSpark FreeNaLight ActivationNa <trr>Spark FreeNa<</trr>		<u>u</u>
Temperature RangeBitColourWith d'OreanExternal FinishParted SterlInternal FinishParted SterlType of plasticStatUsDoor FinishParted Sterl (SoldDoor TypeSoldDoor StyleParted Sterl (SoldDoor StyleNumber of Door Tray PositionsDoor StyleNumber of Door Tray PositionsDoor StatusNameDoor StatusNameDoor StatusNameDoor StatusNameOpen Deor SensorNameOpen Deor SensorNameOpen Iolos StatusNameOpen Deor SensorNameCockNameOpen Deor SensorNameCockNameOpen Door SensorNameCockNameOpen Door SensorNameCockNamePorthole SizeBartern ContactsAdjustable Feet (number & position)NameTemperature Display on PanelNameTemperature Display on PanelNameTemperature Display on PanelNameTemperature Display on PanelNameSensorSameSensorSameSensorSameDef Shelf PositionsSameShelf Materi		
ColourWith dynamicExternal FinishParted SteelInternal FinishH18Type of plasticSR BOD (H198ARS ma)Door FinishParted Steel / SolidDoor TypeSolidDoor StyleParted Steel / SolidDoor Tay PositionsParted Steel / SolidNumber of Door Tray Solitonsn/nNumber of Door Tray Solitonsn/nDoor StageYesOpen Deepth (mm)HistomenReglacement Door SealYesOpen Door SensorYesOpen Door SensorYesPortholeYesPortholeYesPortholeYesPorthole StateYesPorthole StateYes		
External Finish Painted Steel Type of plastic SRM (MEX/APS, maj) Door Finish Painted Steel / Solid Door Style Solid Door Style File Number of Door Trays Ninged. Reservable Door Style File Number of Door Tray Positions Ninged. Reservable Door Style Ninged. Reservable Door Style Ninged. Reservable Door Style Ninged. Reservable Door Style Ninged. Reservable Door Strage Ninged. Reservable Door Sensor Ves. Open Door Sensor Ves. Dorthole Stage Ves. Porthole Stage Ninged. Porthole Stage Ninged. Porthole Coation Reservable Temperature Display on Panel Ves. Temperature Display on Panel Ves. Remote Alarm Contacts Ves. Audible Alarms Ves. Visual Alarms Ves. Shelf Steel (mm) (WxDxH) 20 Stemm x 25mm x 6mm		
Internal Finish 9120 (1975) Type of plastic 9210 (1975) Door Type 9361 Door Style 9361 Door Style 9361 Door Style 9361 Door Trays 9361 Door Trays 9361 Door Open Door Tray 9081 Number of Door Tray 9081 Door Open Depth (mm) 1850nm Replacement Door Seal 974 Lock 974 Lock 974 Lock 441 Adjustable Feet (number & position) 441 Adjustable Feet (number & position) 441 Adjustable Feet (number & position) 441 Temperature Display on Panel 746 Temperature Display on Panel 746 Temperature Display on Panel 746 Number of Shelves/Dravers 3 Number of Shelves/Dravers 3 Shelf Material 974 Shelf Material 974 Shelf Material 974 Tray Material 974 Shelf Material 974 Draver Size 1074 Number of Shelves/Dravers 3 Shelf Size (mm) (WXDAH) 974 Shelf Material 974 Draver Size 1074 Shelf Material 974 Draver Size 1074 Shelf Material 975 Draver Size 1074 Shelf Material 975 Draver Size 1074 Draver Size 1074 Drave		
Type of plastic 92000 (HUR/ADS mk) Door Finish Patients Hype Door Type Solid Door Tisy Solid Door Tisy Filt Number of Door Tray Solitons n/a Number of Door Tray Solitons n/a Door Sensor Ves Open Door Sensor Ves Lock Ves_2 Keys Adjustable Feet (number & position) 4 Ad adjustable Porthole Yes Porthole Size Timm Porthole Size (mm) (WxDK) Yes Number of Shelves/Drawers 3 Number of Shelves/Drawers 3 Number of Shelves/Drawers 3 Number of Shelves/Drawers 3		
Door Trype Description Door Style Hinged, Deversible Door Tray Pair Number of Door Tray Na Number of Door Tray Positions Na Door Open Depth (mm) Reform Replacement Door Seal Ves Open Door Sensor Ves Lock Ves Porthole Size Na Porthole Size Na Porthole Size Na Remote Alarms Ves Remote Alarms Ves Porthole Size Na Number of Shelves/Drawers Sensor Number of Shelves/Drawers Yes Number of Shelves/Drawers Sensor Number of Shelves/Drawers Sensor Shelf Material Cleas/HinPS Number of Shelves/Drawers Sensor Shelf Size (mm) (WXDxH) 2g) 385mm x 380mm x 20mm x 205mm Drawer Size (mm) (WXDxH) Staff Material Drawer Size (mm) (WXDxH) 2g) 385mm x 30mm x 205mm x 205mm Drawer Size (mm) (WXDxH) Staff Materia Dra		HIPS
Door Type Solid Door Style Hinged, Reversible Door Liner Flat Number of Door Tray Positions n/a Door Open Depth (mm) 1150mm Replacement Door Seal Ves Open Door Sensor Ves Lock Ves_ Adjustable Feet (number & position) 4.Al adjustable Porthole Ves Porthole Location Reversite Temperature Display on Panel Ves Porthole Location Reversite Remote Alarm Contacts Ves Audible Alarms Ves Number of Shelf Positions 3 Number of Shelf Positions 3 Number of Shelf Positions 3 Shelf Size (mm) (WxDxH) 20 sestmm x 325mm x 420mm x 205mm Drawer Material Ities Drawer Material Ne Light Activation n/a Fan Ne Spark Free Ne Defrost setting Auto (off Cycle) Number of Probes 1		SRL800 (HIPS/ABS mix)
Door StyleHingd. ReversibleDoor LinerFlatNumber of Door Traysn/aNumber of Door Traysn/aNumber of Door Trays Positionsn/aDoor Open Depth (mm)IIISommReplacement Door SealVesLockVesLockVesLockVesPorthole Size16 mmPorthole Size16 mmPorthole LocationRear BottornImperature Display on PanelVesLockVesAdibiat AlarmsVesNumber of Sheves/Drawers3Number of Sheves/Drawers3Number of Sheves/Drawers3Shelf Size (mm) (WXDXH)20 365mm x 35mm x 242mm x 205mmDrawer Material1115°Interior LightNoLight Type1115°Interior LightNoShelf Size (main (WXDXH)20 365mm x 35mm x 42mm x 205mmShelf Size (main (WXDXH)20 365mm x 35mm x 42mm x 205mmDrawer Size (main (WXDXH)20 365mm x 35mm x 42mm x 205mmDrawer Size (main (WXDXH)20 365mm x 35mm x 6mmShelf Size (main (WXDXH)20 365mm x 35mm x 42mm x 205mmDrawer Size (main (WXDXH)20 365mm x 35mm x 6mmSpark FreeYesDefrost settingAuto (Of Cycle)Controller TypeDeficiell SizeDefrost settingAuto (Of Cycle)Controller TypeDeficiell SizeNumber of ProbesNoBattery Back Up/HoursBomButetothVesNumb		Painted Steel / Solid
Door Liner Fit Number of Door Trays n/a Number of Door Tray Positions n/a Door Open Depth (mm) 150mm Replacement Door Seasor Wes Open Door Sensor Wes Lock Yes Adjustable Feet (number & position) 4 All edjustable Porthole Size Yes Porthole Location Rear Bettorn Temperature Display on Panel Yes Temperature Alarm Yes Remote Alarma Contacts Yes Audible Alarms Yes Number of Shel/Positions 3 Shelf Size (mm) (WXDXH) 2dp 385mm x 325mm x 42mm x 205mm Prawer Size (mm) (WXDXH) Zdp 385mm x 395mm x 427mm x 205mm Prawer Size (mm) (WXDXH) Zdp 385mm x 395mm x 427mm x 205mm Prawer Size (trim) (WXDXH) Zdp 385mm x 395mm x 427mm x 205mm Prawer Size (trim) (WXDXH) Zdp 385mm x 395mm x 427mm x 205mm Prawer Size (trim) (WXDXH) Zdp 385mm x 395mm x 427mm x 205mm Prawer Size (trim) (WXDXH) Zdp 385mm x 427mm x 205mm Pra No <	Door Type	Solid
Number of Door Trays n/s Number of Door Tray Positions n/s Door Open Depth (mm) 150mm Replacement Door Seal Yes Open Door Sensor Yes Lock Yes Zwys Adjustable Feet (number & position) 4.4.4.adjustable Porthole Yes Porthole Size Yes Porthole Location Rem Bottom Hemperature Display on Panel Yes Temperature Alarm Yes Adible Alarms Yes Number of Shelves/Drawers 3 Shelf Size (mm) (WxDxH) 2(3.85mm x.35mm x.6mm Drawer Size (mm) (WxDxH) 2(3.85mm x.35mm x.67mm Drawer Size (mm) (WxDxH) 2(3.85mm x.35mm x.62mm Drawer Size (mm) (WxDxH) 2(3.85mm x.35mm x.62mm Drawer Size (mm) (WxDxH) 2(3.85mm x.35mm x.62mm Drawer Mater		Hinged, Reversible
Number of Door Tray Positions n/a Door Open Depth (mm) 1150mm Replacement Door Seal Yes Open Door Sensor Yes Lock Yes_2 Keys Adjustable Feet (number & position) 4.All adjustable Porthole Size 16 mm Porthole Location Pear Bottom Temperature Isipaly on Panel Yes Temperature Alarm Yes Remote Alarms Yes Visual Alarms Yes Number of Shelves/Drawers 3 Shelf Size (mm) (WxDxH) 2@ 385mm x262mm x205mm Drawer Size (mm) (WxDxDH) 2@ 385mm x262mm x205mm </th <th>Door Liner</th> <th>Flat</th>	Door Liner	Flat
Number of Door Tray Positions n/a Door Open Depth (mm) 1150mm Replacement Door Seal Yes Open Door Sensor Yes Lock Yes_2 Keys Adjustable Feet (number & position) 4.All adjustable Porthole Size 16 mm Porthole Location Pear Bottom Temperature Isipaly on Panel Yes Temperature Alarm Yes Remote Alarms Yes Visual Alarms Yes Number of Shelves/Drawers 3 Shelf Size (mm) (WxDxH) 2@ 385mm x262mm x205mm Drawer Size (mm) (WxDxDH) 2@ 385mm x262mm x205mm </th <th>Number of Door Trays</th> <th>n/a</th>	Number of Door Trays	n/a
Door Open Depth (mm) ItSOmm Replacement Door Seal Yes Open Door Sensor Yes Lock Yes Adjustable Feet (number & position) (AtAll adjustable Porthole Size Yes Porthole Size (Imm) Porthole Location Rear Battom Temperature Display on Panel Yes Temperature Alarm Yes Adible Alarms Yes Visual Alarms Yes Number of Shelf Positions 3 Shelf Size (mm) (WxDxH) (Atage Sum x 325mm x 6mm Prawer Size (mm) (WxDxH) 2@ 385mm x 325mm x 6mm Drawer Material Class/HPS Drawer Material No Light Activation r/a Light Activation r/a Fan No Spark Free Yes Defrost setting Auto (Of Cycle) Concoller Type Auto (Of Cycle) Controller Type Boldona No Yes Number of Probes 1 P	Number of Door Tray Positions	n/a
Replacement Door Seal Yes Lock Yes 2 Keys Adjustable Feet (number & position) 4 All adjustable Porthole Size Yes 2 Porthole Size Yes 2 Porthole Location Yes 2 Remote Alarm Contacts Yes Adjustable Part Bottom Yes Remote Alarm Contacts Yes Audible Alarms Yes Number of Shelf Positions 3 Shelf Size (mm) (WxDxH) 200 385mm x 325mm x 6mm Shelf Size (mm) (WxDxH) 200 385mm x 35mm x 100 385mm x 242mm x 205mm Drawer Size (mm) (WxDxH) 200 385mm x 35mm x 100 385mm x 242mm x 205mm Drawer Size (mm) (WxDxH) 200 385mm x 35mm x 100 385mm x 242mm x 205mm Drawer Size (mm) (WxDxH) 200 385mm x 35mm x 100 385mm x 242mm x 205mm Drawer Size (mm) (WxDxH) 200 385mm x 35mm X 100 385mm x 242mm x 205mm Drawer Size (mm) (WxDxH) 200 385mm x 35mm X 100 385mm x 242mm x 205mm Drawer Size (mm) (WxDxH) 200 385mm x 35mm X 100 50 (Control = Tipe) Drawer Size (mm) (WxDxH) Xeige Size (Mm) (MxDxH) Drawer Size (mm) (WxDxH) No Spark Free <th></th> <th>1150mm</th>		1150mm
Open Door Sensor Yes Lock Yes, 2 Keys Adjustable Feet (number & position) 4.41 adjustable Porthole Yes, 2 Keys Porthole Size Nes Porthole Location Nes Temperature Display on Panel Yes Temperature Alarm Yes Audible Alarms Yes Visual Alarms Yes Number of Shelves/Drawers 3 Number of Shelves/Drawers 3 Shelf Size (mm) (WXDXH) 495mm x 325mm x 6mm Shelf Material Calax4HPS Drawer Size (mm) (WXDXH) 2@ 385mm x 395mm x 195mm x 05mm Interior Light No Light Activation n/a Tan No Defrost setting Auto (Off Cycle) Controller Type Auto (Off Cycle) Controller Type Alaro Bluetooth Yes Number of Probes 1 Probe Type Air Ambiner of Probes 1 Probe Type Air Amb		
lockYes, 2 KeysAdjustable Feet (number & position)4.4ll adjustablePortholeYesPorthole SizeNesPorthole CactionRear BottomTemperature Display on PanelYesTemperature AlarmYesRemote Alarm ContactsYesAudible AlarmsYesNumber of Shelves/Drawers3Number of Shelves/Drawers3Shelf Size (mm) (WxDxH)495mm x 325mm x 6mmShelf Size (mm) (WxDxH)2(0 385mm x 395mm x 195mm x 242mm x 205mmDrawer MaterialIHPS*Interior LightNoLight TypeNoSpark FreeYesDefost settingAuto (Off Cycle)Controller TypeNoBlattery Back Up/HoursNoBluetoothYesNumber of Probes1Probe TypeNoInterior LightNoLight TypeNoShelf Size (mm) (WxDxH)2(0 385mm x 395mm x 195mm x 242mm x 205mmDrawer MaterialHilts*Interior LightNoLight ActivationNoErons settingNoShelf Size (Materia)NoButter y Back Up/HoursNoButter of Probes1Interior Sight TypeAirAmbient Temperature RangeNoBluetoothNeInsulation TypeHigh Density Polyurethane FoamBlowing AgentHigh Density Polyurethane FoamBlowing AgentHigh Density Polyurethane FoamBlowing Agent		
Adjustable Feet (number & position) 4.All adjustable Porthole Yes Porthole Size 16 mm Porthole Location Rear Bottom Temperature Display on Panel Yes Temperature Alarm Yes Remote Alarm Contacts Yes Audible Alarms Yes Number of Shelf Positions 3 Shelf Size (mm) (WxDXH) 495mm x325mm x 6mm Shelf Material Cless/HiPS Drawer Size (mm) (WxDXH) 2(0.385mm x395mm x 15mm, 10.385mm x 205mm Drawer Material HIPs* Interior Light No Light Type n/a Light Activation n/a Spark Free Yes Defrost setting Auto (Off Cycle) Controller Type Dicital, External Battery Back Up/Hours No Butooth Yes Number of Probes 1 Probe Type Air Ambient Temperature Range BOYC. Refrigerant Type Refore Insulation Type HiPs Hing Density Robuerthane Foam Bomm		
Porthole Yes Porthole Size 16 mm Porthole Location Rear Bottom Temperature Display on Panel Yes Temperature Alarm Yes Remote Alarm Contacts Yes Audible Alarms Yes Number of Shelves/Drawers 3 Number of Shelves/Drawers 3 Number of Shelves/Drawers 3 Shelf Size (mm) (WxDXH) 495mm x325mm x 6mm Drawer Size (mm) (WxDXH) 2(0 385mm x 395mm x 95mm x 195mm x 205mm Drawer Size (mm) (WxDXH) 2(0 385mm x 395mm x 95mm x 205mm x 205mm Drawer Material HIPS* Interior Light No Light Activation n/a Eight Activation No Spark Free Yes Defrost setting Auto (Off Cycle) Controller Type Digital, External Bluetooth Yes Number of Probes 1 Probe Type Airo Ambient Temperature Range 10°C to 32°C Refrigerant Type R600a Ve		·
Porthole Isize16 mmPorthole LocationRear BottomTemperature Display on PanelYesTemperature Display on PanelYesRemote Alarm ContactsYesRemote AlarmsYesNumber of Shelves/Drawers3Number of Shelves/Drawers3Number of Shelves/Drawers3Shelf MaterialClass/HIPSDrawer Size (mm) (WxDxH)2(0 385mm x 35mm x 5mmDrawer Size (mm) (WxDxH)2(0 385mm x 395mm x 195mm, 10 385mm x 242mm x 205mmDrawer Materialn/aDrawer Materialn/aDrawer Size (nom) (WxDxH)2(0 385mm x 395mm x 195mm, 10 385mm x 242mm x 205mmDrawer Size (nom) (WxDxH)2(0 385mm x 395mm x 195mm, 10 385mm x 242mm x 205mmDrawer Size (nom) (WxDxH)2(0 385mm x 395mm x 195mm, 10 385mm x 242mm x 205mmDrawer Size (nom) (WxDxH)2(0 385mm x 395mm x 195mm, 10 385mm x 242mm x 205mmDrawer Size (nom) (WxDxH)2(0 385mm x 395mm x 195mm, 10 385mm x 242mm x 205mmDrawer Size (nom) (WxDxH)2(0 385mm x 395mm x 195mm, 10 385mm x 242mm x 205mmDrawer Size (nom) (WxDxH)2(0 385mm x 395mm x 195mm, 10 385mm x 242mm x 205mmDrawer Size (nom) (WxDxH)2(0 385mm x 395mm x 195mm, 10 385mm x 242mm x 205mmDrawer Size (nom) (WxDxH)2(0 385mm x 395mm x 195mm, 10 385mm x 242mm x 205mmDrawer Size (nom) (WxDxH)2(0 385mm x 395mm x 195mm, 10 385mm x 242mm x 205mmDrawer Size (nom) (WxDxH)2(0 385mm x 395mm x 195mm, 10 385mm x 242mm x 205mmDrawer Size (nom) (NoNoSpart FreeNoDef TypeAuto		×.
Porthole Location Rear Bottom Temperature Display on Panel Ves Temperature Alarm Ves Remote Alarm Contacts Yes Audible Alarms Ves Visual Alarms Ves Number of Shelves/Drawers 3 Number of Shelves/Drawers 3 Number of Shelves/Drawers 3 Shelf Size (mm) (WxDxH) Q0 385mm x325mm x 6mm Shelf Size (mm) (WxDxH) 2(0 385mm x 395mm x195mm, 10) 385mm x 205mm Drawer Size (mm) (WxDxH) Q0 385mm x 395mm x195mm, 10) 385mm x 205mm Drawer Size (mm) (WxDxH) Q0 385mm x 395mm x 195mm, 10) 385mm x 205mm Drawer Aterial Interior Light Light Type n/a Interior Light No Light Activation n/a Fan No Spark Free Ves Defrost setting Auto (Off Cycle) Controller Type No Battery Back Up/Hours No Buetooth Yes Number of Probes 1 Probe Type Air <t< th=""><th></th><th></th></t<>		
Temperature Display on PanelYesTemperature AlarmYesRemote Alarm ContactsYesAudible AlarmsYesAudible AlarmsYesNumber of Shelves/Drawers3Number of Shelves/Drawers3Shelf Size (mm) (WxDxH)495mm x325mm x 6mmDrawer Size (mm) (WxDxH)2@ 385mm x395mm x 195mm, 10: 385mm x242mm x205mmDrawer Size (mm) (WxDxH)2@ 385mm x395mm x 195mm, 10: 385mm x242mm x205mmDrawer MaterialMIPS*Interior LightNoLight TypeNoDefrost settingAuto (Off Cycle)Controller TypeDigital, ExternalBattery Back Up/HoursNoButtery Back Up/HoursNoNumber of Probes1Probe TypeAirNumber of Probes1Insulation TypeAirBattery Back Up/HoursAirButtort Thickness(mm)80mmInsulation TypeHigh Density Polyurethane FoamBlowing AgentQuelosity Polyurethane FoamBlowing AgentQuelosity Polyurethane FoamBlowing AgentQuelosity Polyurethane FoamBlowing AgentQuelosity Polyurethane Foam		
Temperature AlarmYesRemote Alarm ContactsYesAudible AlarmsYesVisual AlarmsYesNumber of SheltPositions3Shelf Fositions3Shelf Fositions3Shelf MaterialClass/HIPSDrawer Size (mm) (WxDxH)2@ 385mm x395mm x395mm x205mm xDrawer Size (mm) (WxDxH)2@ 385mm x395mm x195mm, 1@ 385mm x242mm x205mmDrawer Size (mm) (WxDxH)2@ 385mm x395mm x195mm, 1@ 385mm x242mm x205mmDrawer MaterialHIPS*Interior LightNoLight Typen/aEnterior LightNoSpark FreeYesDefrost settingAuto (Off Cycle)Controller TypeNoBluetothYesNumber of Probes1Probe TypeAirAmbient Temperature Range10°C to 32°CRefrigerant Type10°C to 32°CRefrigerant Type80mmInsulation Thickness(mm)80mmInsulation Thickness(mm)80mmBlowing AgentCyclopentaneAnti Microbial HandleYes		
Remote Alarm ContactsYesAudible AlarmsYesAudible AlarmsYesNumber of Shelves/Drawers3Number of Shelves/Drawers3Number of Shelf Positions3Shelf Size (mm) (WxDxH)495mm x 325mm x 6mmDrawer Size (mm) (WxDxH)2@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mmDrawer MaterialClass/HIPSInterior LightNoLight Typen/aEff Activationn/aSpark FreeYesDeffort settingAuto (Off Cycle)Controller TypeDigital, ExternalBattery Back Up/Hours1Probe TypeAirNumber of Probes1Probe TypeAirAmbient Temperature Range10°C to 32°CRefigerant TypeBiomanBlowing AgentColcopentaneAnti Microbial HandleYes		
Audible AlarmsYesVisual AlarmsYesNumber of Shelves/Drawers3Number of Shelves/Drawers3Shelf Fositions495mm x 325mm x 6mmShelf AterialClass/HIPSDrawer Size (mm) (WxDxH)2@ 385mm x 395mm x 195mm x 100 385mm x 242mm x 205mmDrawer MaterialNoInterior LightNoLight Typent/aLight Activationnt/aFanNoSpark FreeYesDefrost settingAuto (Off Cycle)Controller TypeNoBiluetoothYesNumber of Probes1Probe Type10°C to 32°CRefrigerant Type10°C to 32°CRefrigerant Type10°C to 32°CRefrigerant Type800mmBlowing Agent00mmBlowing Agent600aHigh Density. Polyurethane. FoamBlowing AgentCyclopentaneAnti Microbial HandleYes		
Visual AlarmsYesNumber of Shelves/Drawers3Number of Shelf Positions3Shelf Size (mm) (WxDxH)495mm x 325mm x 6mmShelf MaterialGlass/HIPSDrawer Size (mm) (WxDxH)2@ 385mm x 395mm x 105mm 10@ 385mm x 205mmDrawer MaterialClass/HIPSDrawer MaterialNoLight TypeNoLight Activationn/aFanNoSperk FreeYesDefost settingAuto (Off Cycle)Controller TypeDigital, ExternalBattery Back Up/HoursNoBuetoothYesNumber of Probes1Probe TypeAirAmbient Temperature Range10% Cto 32°CRefrigerant Type800mmInsulation Thickness (mm)80mmInsulation TypeHigh Density, Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes		
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 MaterialNoInterior LightNoLight Typen/aLight Activationn/aFanNoSpark FreeYesDefrost settingAuto (Off Cycle)Controller TypeDigital, ExternalBattery Back Up/HoursNoBluetoothYesNumber of Probes1Probe TypeAirAmbient Temperature Range10°C to 32°CRefriger ant TypeR600aVoltage Supply (v)20:240VInsulation Thickness (mm)High Density, Polyurethane FoamInsulation TypeHigh Density, Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes		
Number 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 MaterialHIPS*Interior LightNoLight Typen/aLight Activationn/aFanNoSpark FreeYesDefrost settingAuto (Off Cycle)Controller TypeDigital, ExternalBattery Back Up/HoursNoBluetoothYesProbe Type1Probe TypeAirAmbient Temperature Range10°C to 32°CRefriger ant TypeR600aVoltage Supply(v)220-240VInsulation Thickness (mm)High Density Polyurethane FoamBlowing AgentOfgentaneAnti Microbial HandleYes		
Shelf Size (mm) (WxDxH) 495mm x 325mm x 6mm Shelf Material Glass/HIPS Drawer Size (mm) (WxDxH) 2(0 385mm x 395mm x 195mm, 1(0 385mm x 242mm x 205mm) Drawer Material HIPS* 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 Sluetooth Yes Number of Probes 1 Probe Type Air Ambient Temperature Range 10°C to 32°C Refrigerant Type R600a Voltage Supply (v) 220-240V Insulation Thickness(mm) Bilowing Agent Blowing Agent Cyclopentane Anti Microbial Handle Yes		
Shelf MaterialClass/HIPSDrawer Size (mm) (WxDxH)2@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mmDrawer MaterialNoInterior LightNoLight TypeNoLight Activationn/aFanNoSpark FreeYesDefrost settingAuto (Off Cycle)Controller TypeDigital, ExternalBattery Back Up/HoursNoBluetoothYesNumber of Probes1Probe TypeAirAmbient Temperature Range10°C to 32°CRefrigerant Type2000aVoltage Supply (v)200-240VInsulation TypeHigh Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes		
Drawer Size (mm) (WxDxH)2@ 385mm x 395mm x 195mm, 1@ 385mm x 242mm x 205mmDrawer MaterialHIPS*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 TypeR600aVoltage Supply (v)220-240VInsulation Thickness (mm)High Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes		
Drawer MaterialHIPS*Interior LightNoLight Typen/aLight Activationn/aFanNoSpark FreeYesDefrost settingAuto (Off Cycle)Controller TypeDigital, ExternalBattery Back Up/HoursNoBluetoothYesNumber of Probes1Probe Type10°C to 32°CRefrigerant Type10°C to 32°CRefrigerant Type800mInsulation Thickness (mm)80mmInsulation TypeHigh 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 Type800mVoltage Supply (v)220-240VInsulation Thickness (mm)High Density Polyurethane FoamBlowing 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 TypeR600aVoltage Supply (v)220-240VInsulation Thickness (mm)High Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes		HIPS*
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		No
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	Light Activation	n/a
Defrost 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		No
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	Spark Free	Yes
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)
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		Digital, External
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		
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		
Probe TypeAirAmbient Temperature Range10°C to 32°CRefrigerant TypeR600aVoltage Supply (v)R20-240VInsulation Thickness (mm)80mmInsulation TypeHigh Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes		
Ambient Temperature Range10°C to 32°CRefrigerant TypeR600aVoltage Supply (v)220-240VInsulation Thickness (mm)80mmInsulation TypeHigh Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes		Air
Refrigerant TypeR600aVoltage Supply (v)220-240VInsulation Thickness (mm)80mmInsulation TypeHigh Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes		
Voltage Supply (v) 220-240V Insulation Thickness (mm) 80mm Insulation Type High Density Polyurethane Foam Blowing Agent Cyclopentane Anti Microbial Handle Yes		
Insulation Thickness (mm)80mmInsulation TypeHigh Density Polyurethane FoamBlowing AgentCyclopentaneAnti Microbial HandleYes		
Insulation Type High Density Polyurethane Foam Blowing Agent Cyclopentane Anti Microbial Handle Yes		
Blowing Agent Cyclopentane Anti Microbial Handle Yes		
Anti Microbial Handle Yes	· · · · · · · · · · · · · · · · · · ·	
uross capacity (litres) 98L		
	oross capacity (litres)	ARF

