# Bloodbanks



Solid Door Bloodbanks Glass Door Bloodbanks



www.pharmacy-fridge.co.uk



# **Bloodbank Refrigeration**

Lec Medical bloodbanks have been designed in conjunction with bloodbank centres and we are proud of the many features they provide. Each bloodbank is built to order in the UK and can be delivered directly to your haematology department. All bloodbanks come with a 48 hour battery back-up for the controller, an energy efficient LED light and auto defrost as standard.



Blood Bank 48 Pack with Glass Door

Capacity: 78 Packs

780mm H x 522mm W x 600mm D

Product Code: FPD-09661



Blood Bank 48 Pack with Solid Door

Capacity: 78 Packs

780mm H x 522mm W x 600mm D

Product Code: FPD-09662



Blood Bank 48 Pack with Glass Door

Capacity: 78 Packs

830mm H x 520mm W x 600mm D

Product Code: FPD-09663



Blood Bank 48 Pack with Solid Door

Capacity: 78 Packs

830mm H x 520mm W x 600mm D

Product Code: FPD-09664



Blood Bank 72 Pack with Glass Door

Capacity: 110 Packs

1200mm H x 520mm W x 605mm D

Product Code: FPD-09665



Blood Bank 72 Pack with Solid Door

Capacity: 110 Packs

1200mm H x 520mm W x 605mm D

Product Code: FPD-09666



Blood Bank 360 Pack with Glass Door

Capacity: 350 Packs

1935mm H x 680mm W x 865mm D

Product Code: FPD-09667



Blood Bank 360 Pack with Solid Door

Capacity: 350 Packs

1935mm H x 680mm W x 865mm D

Product Code: FPD-09668

#### **FPD Group Limited**

The Innovation Centre University of Exeter, Rennes Drive

Exeter, EX4 4RN

Tel 0113 350 8696 Fax 0115 727 0123





# **Bloodbank Refrigeration**

Lec Medical bloodbanks have been designed in conjunction with bloodbank centres and we are proud of the many features they provide. Each bloodbank is built to order in the UK and can be delivered directly to your haematology department. All bloodbanks come with a 48 hour battery back-up for the controller, an energy efficient LED light and auto defrost as standard.



Blood Bank 432 Pack with Glass Door

Capacity: 439 Packs

1980mm H x 680mm W x 850mm D

Product Code: FPD-09669



Blood Bank 432 Pack with Solid Door

Capacity: 439 Packs

1980mm H x 680mm W x 850mm D

Product Code: FPD-09670



Blood Bank 864 Pack with Glass Door

Capacity: 960 Packs

1980mm H x 1340mm W x 850mm D

Product Code: FPD-09671



Blood Bank 864 Pack with Solid Door

Capacity: 960 Packs

1980mm H x 1340mm W x 850mm D

Product Code: FPD-09672

**FPD Group Limited** 

The Innovation Centre University of Exeter, Rennes Drive Exeter, EX4 4RN

Tel 0113 350 8696 Fax 0115 727 0123





# **Blood Bank 48 Pack with Solid Door**



Product Code: FPD-09662

**Dimensions:** 780mm H x 522mm W x 600mm D Internal Dimensions: 352mm H x 420mm W x 440mm D

- Single Solid Door
- Configuration: Countertop
- Refrigerant: R600a
- Stores 48 Blood Bags (250ml fill) or 28 Blood Bags (450ml fill)
- Working Temperature: 4°C, Load Temperature (bag temp): 2°C to 6°C
- Max./Min. Ambient Working Temperature: 40°C/10°C
- Digital lock with 2 key fobs
- Two Drawers
- Drawer construction: Stainless steel with clear perspex front
- External construction: Antic bacteria White powder coated, Zintec steel
- Internal finish: Stainless steel (grade 304)
- Internal Light (LED)
- Core temp alarm (Audible/Visual)
- Air temp alarm (Audible/Visual)
- Door open alarm (Audible/Visual)
- Mains failure alarm (Audible/Visual)
- Back up battery low alarm (Visual)
- Compressor failure alarm
- Load, Air and defrost sensor fail alarm
- Digital Display (LCD)
- Controller battery Back-Up
- Medical devices Certification
- BS4376 Certification
- RS485: None
- USB
- Chart recorder
- · Castors: None, One adjustable foot, Three fixed feet
- Tangential Fan
- Automatic defrost
- CFC free (Foam), HFC free (Refrigerant), HCFC free (Refrigerant), Amonia free
- Voltage: 230v 50Hz/60Hz, Plug Type: UK 3 PIN
- Energy Consumption 1.4 kWh/24h





## **Blood Bank 48 Pack with Glass Door**



Product Code: FPD-09661

**Dimensions:** 780mm H x 522mm W x 600mm D Internal Dimensions: 352mm H x 420mm W x 440mm D

- Single Solid Door
- Configuration: Countertop
- Refrigerant: R600a
- Stores 48 Blood Bags (250ml fill) Or 28 Blood Bags (450ml fill)
- Working Temperature: 4°C, Load Temperature (bag temp): 2°C to 6°C
- Max/Min Ambient Working Temp: 40°C/10°C
- Digital lock with 2 key fobs
- Two Drawers
- Drawer construction: Stainless steel with clear perspex front
- External construction: Antic bacteria White powder coated, Zintec steel
- Internal finish Stainless steel (grade 304)
- Internal Light (LED)
- Core temp alarm (Audible/Visual)
- Air temp alarm (Audible/Visual)
- Door open alarm (Audible/Visual)
- Mains failure alarm (Audible/Visual)
- Back up battery low alarm (Visual)
- Compressor failure alarm
- Load, Air and defrost sensor fail alarm
- Digital Display (LCD)
- Controller battery Back-Up
- Medical devices Certification
- BS4376 Certification
- RS485: None
- USB
- Chart recorder
- Castors: None, One adjustable foot, Three fixed feet
- Tangential Fan
- Automatic defrost
- CFC free (Foam), HFC free (Refrigerant), HCFC free (Refrigerant)
- Amonia free
- Voltage: 230v 50Hz/60Hz, Plug Type: UK 3 PIN
- Energy Consumption 1.4 kWh/24h

**FPD Group Limited** 

The Innovation Centre University of Exeter, Rennes Drive Exeter, EX4 4RN

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#### **Blood Bank 72 Pack with Solid Door**



**Product Code: FPD-09666** 

**Dimensions:** 1200mm H x 520mm W x 605mm D Internal Dimensions: 602mm H x 440mm W x 440mm D

- Single Solid Door
- Configuration: Freestanding
- Refrigerant: R600a
- Stores 72 Blood Bags (250ml fill) or 42 Blood Bags (450ml fill)
- Working Temperature: 4°C, Load Temperature (bag temp): 2°C to 6°C
- Max./Min. Ambient Working Temperature: 43°C/10°C
- Digital lock with 2 key fobs
- Three Drawers
- Drawer construction: Stainless steel with clear perspex front
- External construction: Antic bacteria White powder coated, Zintec steel
- Internal finish: Stainless steel (grade 304)
- Internal Light (LED)
- Core temp alarm (Audible/Visual)
- Air temp alarm (Audible/Visual)
- Door open alarm (Audible/Visual)
- Mains failure alarm (Audible/Visual)
- Back up battery low alarm (Visual)
- Compressor failure alarm
- Compressor failure alarm
- Load, Air and defrost sensor fail alarm
- Digital Display (LCD)
- Controller battery Back-Up
- · Medical devices Certification
- BS4376 Certification
- RS485: None
- USB
- Chart recorder
- Four castors (front two lockable), Two adjustable feet
- Tangential Fan
- Automatic defrost
- CFC free (Foam), HFC free (Refrigerant), HCFC free (Refrigerant), Amonia free
- Voltage: 230v 50Hz/60Hz, Plug Type: UK 3 PIN
- Energy Consumption 1.5 kWh/24h

**FPD Group Limited** 

The Innovation Centre University of Exeter, Rennes Drive Exeter, EX4 4RN

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## **Blood Bank 72 Pack with Glass Door**



**Product Code: FPD-09665** 

**Dimensions:** 1200mm H x 520mm W x 605mm D Internal Dimensions: 602mm H x 440mm W x 440mm D

- Single Glass Door
- Configuration: Freestanding
- Refrigerant: R600a
- Stores 72 Blood Bags (250ml fill) or 42 Blood Bags (450ml fill)
- Working Temperature: 4°C, Load Temperature (bag temp): 2°C to 6°C
- Max./Min. Ambient Working Temperature: 40°C/10°C
- Digital lock with 2 key fobs
- Three Drawers
- Drawer construction: Stainless steel with clear perspex front
- External construction: Antic bacteria White powder coated. Zintec steel
- Internal finish: Stainless steel (grade 304)
- Internal Light (LED)
- Core temp alarm (Audible/Visual)
- Air temp alarm (Audible/Visual)
- Door open alarm (Audible/Visual)
- Mains failure alarm (Audible/Visual)
- Back up battery low alarm (Visual)
- Compressor failure alarm
- Load, Air and defrost sensor fail alarm
- Digital Display (LCD)
- Controller battery Back-Up
- Medical devices Certification
- BS4376 Certification
- RS485: None
- USB
- Chart recorder
- Four castors (Front Two castors lockable), Two Adjustable feet
- Tangential fan
- Automatic defrost
- CFC free (Foam), HFC free (Refrigerant), HCFC free (Refrigerant), Amonia free
- Voltage: 230v 50Hz/60Hz, Plug Type: UK 3 PIN
- Energy Consumption 1.4 kWh/24h

**FPD Group Limited** 

The Innovation Centre University of Exeter, Rennes Drive Exeter, EX4 4RN

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#### **Blood Bank 360 Pack with Solid Door**



Product Code: FPD-09668

**Dimensions:** 1935mm H x 680mm W x 865mm D Internal Dimensions: 1000mm H x 550mm W x 640mm D

- Single Solid Door
- Configuration: Freestanding
- Refrigerant: R600a
- Stores 360 Blood Bags (250ml fill) or 210 Blood Bags (450ml fill)
- Working Temperature: 4°C, Load Temperature (bag temp): 2°C to 6°C
- Max./Min. Ambient Working Temperature: 43°C/10°C
- Digital lock with 2 key fobs
- Five Drawers
- Drawer construction: Stainless steel with clear perspex front
- External construction: Antic bacteria White powder coated, Zintec steel
- Internal finish: Stainless steel (grade 304)
- Internal Light (LED)
- Core temp alarm (Audible/Visual)
- Air temp alarm (Audible/Visual)
- Door open alarm (Audible/Visual)
- Mains failure alarm (Audible/Visual)
- Back up battery low alarm (Visual)
- Compressor failure alarm
- Load, Air and defrost sensor fail alarm
- Digital Display (LCD)
- Controller battery Back-Up
- Medical devices Certification
- BS4376 Certification
- RS485: None
- USB
- Chart recorder
- Four castors (front two lockable), Two adjustable feet
- Axial Fan
- Automatic defrost
- CFC free (Foam), HFC free (Refrigerant), HCFC free (Refrigerant), Amonia free
- Voltage: 230v 50Hz/60Hz, Plug Type: UK 3 PIN
- Energy Consumption 3.4 kWh/24h

**FPD Group Limited** 

The Innovation Centre University of Exeter, Rennes Drive Exeter, EX4 4RN

Tel 0113 350 8696 Fax 0115 727 0123





## **Blood Bank 360 Pack with Glass Door**



**Product Code: FPD-09667** 

**Dimensions:** 1935mm H x 680mm W x 865mm D Internal Dimensions: 1000mm H x 550mm W x 640mm D

- Single Glass Door
- Configuration: Freestanding
- Refrigerant: R600a
- Stores 360 Blood Bags (250ml fill) or 210 Blood Bags (450ml fill)
- Working Temperature: 4°C, Load Temperature (bag temp): 2°C to 6°C
- Max./Min. Ambient Working Temperature: 40°C/10°C
- Digital lock with 2 key fobs
- Five Drawers
- Drawer construction: Stainless steel with clear perspex front
- External construction: Antic bacteria White powder coated, Zintec steel
- Internal finish: Stainless steel (grade 304)
- Internal Light (LED)
- Core temp alarm (Audible/Visual)
- Air temp alarm (Audible/Visual)
- Door open alarm (Audible/Visual)
- Mains failure alarm (Audible/Visual)
- Back up battery low alarm (Visual)
- Compressor failure alarm
- Load, Air and defrost sensor fail alarm
- Digital Display (LCD)
- Controller battery Back-Up
- Medical devices Certification
- BS4376 Certification
- RS485: None
- USB
- Chart recorder
- Four castors (front two lockable), Two adjustable feet
- Axial Fan
- Automatic defrost
- CFC free (Foam), HFC free (Refrigerant), HCFC free (Refrigerant), Amonia free
- Voltage: 230v 50Hz/60Hz, Plug Type: UK 3 PIN
- Energy Consumption 3.4 kWh/24h

**FPD Group Limited** 

The Innovation Centre University of Exeter, Rennes Drive Exeter, EX4 4RN

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#### Blood Bank 432 Pack with Solid Door



**Product Code: FPD-09670** 

Dimensions: 1980mm H x 680mm W x 850mm D Internal Dimensions: 1225mm H x 560mm W x 640mm D

- Single Solid Door
- Configuration: Freestanding
- Refrigerant: R134a
- Stores 432 Blood Bags (250ml fill) or 252 Blood Bags (450ml fill)
- Working Temperature: 4°C, Load Temperature (bag temp): 2°C to 6°C
- Max./Min. Ambient Working Temperature: TBC/10°C
- Digital lock with 2 key fobs
- Dual refrigeration
- Six Drawers
- Drawer construction: Stainless steel with clear perspex front
- External construction: Antic bacteria White powder coated, Zintec steel
- Internal finish: Stainless steel (grade 304)
- Internal Light (LED)
- Core temp alarm (Audible/Visual)
- Air temp alarm (Audible/Visual)
- Door open alarm (Audible/Visual)
- Mains failure alarm (Audible/Visual)
- Back up battery low alarm (Visual)
- Compressor failure alarm
- Load, Air and defrost sensor fail alarm
- Digital Display (LCD)
- Controller battery Back-Up
- Medical devices Certification
- BS4376 Certification
- RS485: None
- USB
- Chart recorder
- Four castors (front two lockable)
- Two adjustable feet
- Axial Fan
- Automatic defrost
- CFC free (Foam), HFC free (Refrigerant), HCFC free (Refrigerant), Amonia free
- Voltage: 230v 50Hz/60Hz, Plug Type: UK 3 PIN

**FPD Group Limited** 

The Innovation Centre University of Exeter, Rennes Drive Fax 0115 727 0123 Exeter, EX4 4RN

Tel 0113 350 8696





## **Blood Bank 432 Pack with Glass Door**



**Product Code: FPD-09669** 

**Dimensions:** 1980mm H x 680mm W x 850mm D Internal Dimensions: 1225mm H x 560mm W x 640mm D

- Single Glass Door
- Configuration: Freestanding
- Refrigerant: R134a
- Stores 432 Blood Bags (250ml fill) or 252 Blood Bags (450ml fill)
- Working Temperature: 4°C, Load Temperature (bag temp): 2°C to 6°C
- Max./Min. Ambient Working Temperature: TBC/10°C
- · Digital lock with 2 key fobs
- Dual refrigeration
- Six Drawers
- Drawer construction: Stainless steel with clear perspex front
- External construction: Antic bacteria White powder coated, Zintec steel
- Internal finish: Stainless steel (grade 304)
- Internal Light (LED)
- Core temp alarm (Audible/Visual)
- Air temp alarm (Audible/Visual)
- Door open alarm (Audible/Visual)
- Mains failure alarm (Audible/Visual)
- Back up battery low alarm (Visual)
- Compressor failure alarm
- Load, Air and defrost sensor fail alarm
- Digital Display (LCD)
- Controller battery Back-Up
- Medical devices Certification
- BS4376 Certification
- RS485: None
- USB
- Chart recorder
- Four castors (front two lockable), Two adjustable feet
- Axial Fan
- Automatic defrost
- CFC free (Foam), HFC free (Refrigerant), HCFC free (Refrigerant), Amonia free
- Voltage: 230v 50Hz/60Hz, Plug Type: UK 3 PIN

**FPD Group Limited** 

The Innovation Centre University of Exeter, Rennes Drive Exeter, EX4 4RN

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#### **Blood Bank 864 Pack with Solid Door**



**Product Code: FPD-09672** 

**Dimensions:** 1980mm H x 1340mm W x 850mm D Internal Dimensions: 1225mm H x 1225mm W x 640mm D

- · Double Solid Door
- Configuration: Freestanding
- Refrigerant: R134a
- Stores 864 Blood Bags (250ml fill) or 505 Blood Bags (450ml fill)
- Working Temperature: 4°C, Load Temperature (bag temp): 2°C to 6°C
- Max./Min. Ambient Working Temperature: TBC/10°C
- · Digital lock with 2 key fobs
- Dual refrigeration
- 12 Drawers
- Drawer construction: Stainless steel with clear perspex front
- External construction: Antic bacteria White powder coated, Zintec steel
- Internal finish: Stainless steel (grade 304)
- Internal Light (LED)
- Core temp alarm (Audible/Visual)
- Air temp alarm (Audible/Visual)
- Door open alarm (Audible/Visual)
- Mains failure alarm (Audible/Visual)
- Back up battery low alarm (Visual)
- Compressor failure alarm
- Load, Air and defrost sensor fail alarm
- Digital Display (LCD)
- Controller battery Back-Up
- Medical devices Certification
- BS4376 Certification
- RS485: None
- USB
- Chart recorder
- Four castors (front two lockable), Two adjustable feet
- Axial Fan
- Automatic defrost
- CFC free (Foam), HFC free (Refrigerant), HCFC free (Refrigerant), Amonia free
- Voltage: 230v 50Hz/60Hz, Plug Type: UK 3 PIN

**FPD Group Limited** 

The Innovation Centre University of Exeter, Rennes Drive Exeter, EX4 4RN

Tel 0113 350 8696 Fax 0115 727 0123





## **Blood Bank 864 Pack with Glass Door**



**Product Code: FPD-09671** 

**Dimensions:** 1980mm H x 1340mm W x 850mm D Internal Dimensions: 1225mm H x 1225mm W x 640mm D

- Double Glass Door
- Configuration: Freestanding
- Refrigerant: R134a
- Stores 864 Blood Bags (250ml fill) or 505 Blood Bags (450ml fill)
- Working Temperature: 4°C, Load Temperature (bag temp): 2°C to 6°C
- Max./Min. Ambient Working Temperature: TBC/10°C
- · Digital lock with 2 key fobs
- Dual refrigeration
- 12 Drawers
- Drawer construction: Stainless steel with clear perspex front
- External construction: Antic bacteria White powder coated, Zintec steel
- Internal finish: Stainless steel (grade 304)
- Internal Light (LED)
- Core temp alarm (Audible/Visual)
- Air temp alarm (Audible/Visual)
- Door open alarm (Audible/Visual)
- Mains failure alarm (Audible/Visual)
- Back up battery low alarm (Visual)
- Compressor failure alarm
- Load, Air and defrost sensor fail alarm
- Digital Display (LCD)
- Controller battery Back-Up
- Medical devices Certification
- BS4376 Certification
- RS485: None
- USB
- Chart recorder
- Four castors (front two lockable), Two adjustable feet
- Axial Fan
- Automatic defrost
- CFC free (Foam), HFC free (Refrigerant), HCFC free (Refrigerant), Amonia free
- Voltage: 230v 50Hz/60Hz, Plug Type: UK 3 PIN

**FPD Group Limited** 

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Tel 0113 350 8696 Fax 0115 727 0123





Sales: 0113 350 8696 info@pharmacy-fridge.co.uk

#### **How To Order**

#### NHS Purchase Order, MOD Purchase Order, Local Authority Purchase Order

All official government, NHS, MOD, Police, Educational and Local Authority purchase orders are accepted. Fax your purchase order to 0115 727 0123 or email to info@pharmacy-fridge.co.uk.

#### **Bank Transfer**

Sent bank transfers to:

Payee FPD Group Limited Bank HSBC Bank plc

Sortcode 401903 IBAN GB97MIDL40190302074613

Account Number 02074613 Swift MIDLGB2104A

If possible send confirmation of your transaction, to speed up the order process.

#### Cheques

Make cheques payable to FPD Group Limited and post to:

FPD Group Limited The Innovation Centre University of Exeter, Rennes Drive Exeter, EX4 4RN

#### Credit/Debit Card

Payment from UK based businesses can be taken over the telephone or processed via the website shopping cart. Customers with issued quotations may process their order online using our Purchase Code web page.

**FPD Group Limited** 

The Innovation Centre Tel 0113 350 8696 University of Exeter, Rennes Drive Fax 0115 727 0123

Exeter, EX4 4RN Email info@pharmacy-fridge.co.uk







## **Delivery**

48 Hour delivery is available on most refrigerators through-out the UK mainland, larger units may require a longer lead time, please contact our sales staff whilst ordering.

Approximate Delivery lead times can be confirmed during our quotation process, typical delivery time is 10-14 days from receipt of payment.

\*\*Drivers will not carry goods into buildings.

Goods normally arrive by truck on a pallet and are delivered Kerbside. Please note you may need lifting equipment or a number of strong workers to handle the order when it arrives. If you have any special requirements please contact us.

Report any damages or shortages immediately, please read delivery notes carefully and use contact numbers provided or call FPD Group Ltd.

For more detail refer to FPD Group Ltd Terms and Conditions documentation.

\*\*Large Products will require a two person delivery and installation, this is built into the price, the larger fridges also may require a longer delivery time of 3-4 weeks please check whilst ordering.



The Innovation Centre University of Exeter, Rennes Drive Fax 0115 727 0123 Exeter, EX4 4RN

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# **Pharmacy Fridge Exports**

Since 1961 FPD Group Ltd's family have been supplying medical equipment. Our extensive experience and technical knowledge now concentrates on providing clients with a quality selection of products for hospitals and healthcare organisations worldwide. We receive export enquiries and orders from all parts of the world and have established customers in UK, Europe, Africa and Asia. Export business activities are supervised by either our UK or Asia offices.

Our client base ranges from overseas ministry of health, defence, hospitals, surgeries, clinics and doctors to aid agencies and disaster relief. FPD Group Ltd export almost any medical product listed on our websites.

FPD estimators have the expertise to supply a single item or to fully equip many types of healthcare facilities. As well as the initial supply of equipment we also offer room design services using our in-house Autodesk Revit Architecture 2013 CAD systems.

\* Export items are normally subject to minimum order values, additional protective packing charges and export shipping costs. Prices shown are Ex Works unless otherwise agreed in writing.



#### **FPD Group Limited**

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## **About Pharmacy Fridge**

Pharmacy Fridge supply a wide range of fridges meeting the specifications of the healthcare industry. To buy simply add your required product to the shopping cart and submit vour order.

For dispensary, surgery, ward and general use for the storage of drugs and vaccines under controlled conditions in line with the "Code of Ethics and Standards" of the Royal Pharmaceutical Society of Great Britain. Where necessary to acheive the required temperature control internal air-circulating fans are fitted.

Temperature display, alarms, max/min temperature recording, and door locks are standard and all models are CFC, HCFC and Ammonia free.

Are you storing your vaccines correctly? Recent research has shown an alarming level of use of domestic refrigerators to store vaccines. Did you know that not only can this damage the effectiveness of the vaccines it also poses a security risk for medicines that should be locked away?

#### **FPD Group Ltd**

FPD Group Limited is a family business with over 50 years experience in the supply and installation of a wide range of Healthcare Equipment, Medical Refrigeration and Hygienic Storage Furniture, Our customer base includes organisations such as NHS Trusts, PCT's, HMP Prison service, Ministry of Defence, GP Practices, Pharmacy Shops and Dispensaries, Universities, Schools, Dental Practices, Laboratories, Veterinary Practices, Care Homes and Private Buyers, We also export to the Irish Republic, Asia, United Arab Emirates and Oatar. In the UK the Company is based in Exeter, Devon with an additional office in Asia.

Our product range includes pharmacy storage solutions, refrigeration, controlled drugs storage, medical trolleys, clinical waste bins, medical lighting solutions, medical and healthcare furniture ranges and a number of bespoke solutions on request.

FPD Group has an in-house CAD visualisation department and accepts most file formats from your architects' plans, please ask for a quotation.

We are fully committed to the provision of a comprehensive range of professional products, services and furniture. Our philosophy is to provide a complete and appropriate solution to our customers' requirements.

**FPD Group Limited** 

The Innovation Centre University of Exeter, Rennes Drive Fax 0115 727 0123 Exeter, EX4 4RN

Tel 0113 350 8696 Email info@pharmacy-fridge.co.uk





Sales: 0113 350 8696 info@pharmacy-fridge.co.uk

# **Contact Pharmacy Fridge**

FPD Group Ltd have over 40 years experience in the healthcare and shopfitting industry. We offer consultancy, design and installation services. Along with our Pharmacy Shelving and Storage solutions we also provide a wide range of medical equipment and healthcare furniture. Please visit www.fpd-group.co.uk for more information on our medical products.

For general enquiries complete the form below and we will contact you ASAP, please provide as much information as possible including dimensions where required. Please email any plans or photos of installations directly to sales@medicine-fridge.co.uk.

Name Company	Address	Sales Tel: 0113 350 8696 Fax: 0115 727 0123 Email: sales@pharmacy-shelving.co.uk
Telephone	City	Payments & Billing
Fax	State	Tel: 01392 927 567
Email	PostalCode	Address FPD Group Limited
	Country	The Innovation Centre University of Exeter, Rennes Drive Exeter, EX4 4RN
Comments		Exeter, EX4 4RIV
		*
	Subi	mit Enquiry

#### **FPD Group Limited**

The Innovation Centre University of Exeter, Rennes Drive Fax 0115 727 0123 Exeter, EX4 4RN

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