

# **PHCbi Cooling Specials**

### Beat the New Year price rise!

#### PHCbi -30°C Biomedical Chest Freezer: 32% discount!

Offer outstanding reliability and performance required in a wide variety of storage and research applications.

- Capacity: 138L
- Push button manual defrost
- Quiet in operation: 35dB(A)
- Two polyethylene coated steel baskets
- · Inner lid for reduced heat loss
- · Two access ports as standard
- · Castors for mobility and locating feet when in working position
- · Keyed lid lock for security
- · High temperature, low temperature and power failure alarms
- · Dry remote alarm contacts
- Suitable for operation on 220/240V 50Hz 10 amp supply
- 3-year warranty

	-		
Description	Code	Price	Sale
PHCbi Biomedical -30°C Chest Freezer, 138L	SANYMDF-137-PE	\$4,059	\$2,995

Pricing valid for current stock only.

FREE

## PHCbi -86°C Ultra Low Temperature Upright Freezer: 31% discount and a FREE shelf of inventory (4 racks: \$900 in value)!

The PHCbi MDF-U55V-PE freezer features vacuum panel insulation technology (VIP) and Cool Safe Compressors to provide a reliable unit with increased compressor longevity and lower heat output.

- · Capacity: 519L with 3 adjustable stainless steel shelves
- · User friendly eye-level LED display with audible and visual alarms
- Quiet in operation : 47dB(A)
- 2 insulated inner doors with eagle-latches reduces heat loss
- Fast temperature recovery from door openings
- · High temperature, low temperature and power failure alarms
- · Dry remote alarm contacts
- 3 access ports as standard
- · Castors for mobility and locating feet when in working position
- · Keyed door lock for security
- Easy to access filter for simplified cleaning
- Suitable for operation on 220/240V 50Hz 10 amp supply
- 3-year warranty

Description	Code	Price	Sale
PHCbi -86°C Upright Freezer, 519L	SANYMDF-U55V-PE	\$18,887	\$13,995
Inventory Rack, Stainless Steel, 6 x 4 for 2" Cryoboxes (Optional)	SANYURO-462	\$225	No Charge

Pricing valid for current stock only.













ation : 47dB(A) ner doors with ead

### PHCbi Large Capacity Pharmaceutical Refrigerator: 25% discount and FREE remote alarm/power failure alarm (valued at \$410)

These units deliver stable, reliable temperature control for clinical, pharmaceutical and biomedical storage.

- Double self-closing doors (with viewing windows) and total capacity: 1,364 litres
- · Automatic Cyclic defrost (as required) with no temperature spikes
- Temperature range: adjustable from 2°C to 23°C
- Alarms for high temperature, low temperature, and door open
- 3-year warranty
- Top mounted air circulation blowers provide vertical downflow for better temperature uniformity
- · Large easy-to-read LED display of actual temperature (in 0.1°C increments)
- Eight adjustable open wire shelves (on 4 levels) provide flexible storage options
- · Fast temperature recovery from door openings.
- · Can easily remove heat loading from equipment used inside the chamber
- · Dry remote alarm contacts
- · 3 access ports as standard
- · Low noise level: 48dB(A)
- · Castors for mobility and locating feet when in working position

Description	Code	Price	Sale
PHCbi Pharmaceutical Refrigerator 1,364L with Two Self-Closing Doors	SANYMPR-1412-PE	\$14,420	\$10,815
PHCbi Remote Alarm / Power Failure Alarm	SANYMPR-48B1-PW	\$410	No Charge

Pricing valid for current stock only.



**FREE Alarm** 

PHCb



Contact us for more information and to place your orders

#### **Bio-Strategy Ltd.**

T: 0800 34 24 66 E: sales.nz@bio-strategy.com www.bio-strategy.com shop.bio-strategy.com



VALID UNTIL: 16 December 2022

In linkedin.com/company/bio-strategy

Ref. Code: PHCBI-COOL

Prices and discounts may be subject to change and only available while stocks last. Not valid with any other special offer or discounts and cannot be applied in retrospect. All prices in NZD excluding GST and local delivery charges. Products advertised may be for research use only (RUO) or in vitro diagnostic use (IVD). Please refer to manufacturer's product insert for further information. For product use outside of that specified on the manufacturer's labelling and/or instructions for use, Bio-Strategy does not take responsibility.