Neonatal Freezer

Expertly designed for the safe and secure storage of breast milk.

39L Neonatal Countertop Freezer with Solid Door – Digital Lock

Product code NSF39BT-UK

SKU code 444411375







Our Neonatal range has been designed to operate to a precise temperature, ensuring optimum storage conditions for breast milk. In accordance with strict recommendations from the Breastfeeding Network and the Unicef Baby Friendly Network, our units help to maximise the longevity of milk and give complete peace of mind.

Key features

- ✓ **Designed For Neonatal Care** Expertly designed for the safe, longer-term storage of breast milk
- ✓ Air temperature probe

- √ Temperature range of -18°C to -25°C
- √ Audible and visual temperature alarms



External Digital Controller

Temperatures are easy to read on the clear digital display. Read, record, and reset simply with the touch of a button.



Digital Lock

This model has an integrated digital lock for added security and access control



Spark-free

We have removed items such as fans and lights so nothing in the interior of the appliance has a risk of igniting flammable liquids



Anti-Microbial Handle

Our handles have an anti-microbial powder coating which inhibits the growth of microbes to help prevent cross contamination.





ion: 39L Neonatal Countertop Freezer with Solid Door	///11777
SKU Code Product Code	444411375 NSF39BT-UK
Gross Capacity (litres)	39L
Net Capacity (litres)	35L
Unit External Width (mm)	475mm
Unit External Depth (mm)	445mm
Unit External Height (mm)	565mm
Product Weight (kg) Packed Width (mm)	19kg 505mm
Packed Depth (mm)	510mm
Packed Height (mm)	585mm
Packed Weight (kg)	21.1kg
Country of Origin	UK
Internal Dimensions (mm) (WxDxH)	370mm x 345mm x 404mm
Temperature Range Colour	-18°C to -25°C White/Green
External Finish	Painted Steel
Internal Finish	HIPS*
Type of plastic	SRL800 (HIPS/ABS mix)
Door Finish	Painted Steel / Solid
Door Type	Solid
Door Style	Hinged, Reversible
Door Liner Number of Door Trays	Flat N/A
Number of Door Trays Number of Door Tray Positions	N/A N/A
Door Open Depth (mm)	905mm
Replacement Door Seal	No
Open Door Sensor	Yes
Lock	Digital + 1 key
Adjustable Feet (number & position)	2 adjustable (front)
Porthole Size	Yes 16mm
Porthole Size Porthole Location	Rear Bottom (Right)
Temperature Display on Panel	Yes
Temperature Alarm	Yes
Remote Alarm Contacts	Yes
Audible Alarms	Yes
Visual Alarms	Yes
Number of Shelves/Drawers Number of Shelf Positions]
Shelf Size (mm) (WxDxH)	365mm X 190mm X 10.8mm
Shelf Size 2 (mm) (WxDxH)	N/A
	Polythene Coated Wire
Shelf Material	
Drawer Size (mm) (WxDxH)	N/A
Drawer Size (mm) (WxDxH) Drawer Size 2 (mm) (WxDxH)	N/A
Drawer Size (mm) (WxDxH) Drawer Size 2 (mm) (WxDxH) Drawer Material	·
Drawer Size (mm) (WxDxH) Drawer Size 2 (mm) (WxDxH) Drawer Material Number of Baskets	N/A N/A 1
Drawer Size (mm) (WxDxH) Drawer Size 2 (mm) (WxDxH) Drawer Material Number of Baskets Basket Material	N/A
Drawer Size (mm) (WxDxH) Drawer Size 2 (mm) (WxDxH) Drawer Material Number of Baskets	N/A N/A 1 Polythene Coated Wire
Drawer Size (mm) (WxDxH) Drawer Size 2 (mm) (WxDxH) Drawer Material Number of Baskets Basket Material Basket Size (mm) (WxDxH) Interior Light Light Type	N/A N/A 1 Polythene Coated Wire 363mm x 150mm x 152mm No N/A
Drawer Size (mm) (WxDxH) Drawer Size 2 (mm) (WxDxH) Drawer Material Number of Baskets Basket Material Basket Size (mm) (WxDxH) Interior Light Light Type Light Activation	N/A N/A 1 Polythene Coated Wire 363mm x 150mm x 152mm No N/A N/A
Drawer Size (mm) (WxDxH) Drawer Size 2 (mm) (WxDxH) Drawer Material Number of Baskets Basket Material Basket Size (mm) (WxDxH) Interior Light Light Type Light Activation Fan	N/A N/A N/A 1 Polythene Coated Wire 363mm x 150mm x 152mm No N/A N/A N/A NO
Drawer Size (mm) (WxDxH) Drawer Size 2 (mm) (WxDxH) Drawer Material Number of Baskets Basket Material Basket Size (mm) (WxDxH) Interior Light Light Type Light Activation Fan Spark Free	N/A N/A N/A 1 Polythene Coated Wire 363mm x 150mm x 152mm No N/A N/A N/A No Yes
Drawer Size (mm) (WxDxH) Drawer Size 2 (mm) (WxDxH) Drawer Material Number of Baskets Basket Material Basket Size (mm) (WxDxH) Interior Light Light Type Light Activation Fan Spark Free Defrost setting	N/A N/A N/A 1 Polythene Coated Wire 363mm x 150mm x 152mm No N/A N/A N/A NO
Drawer Size (mm) (WxDxH) Drawer Size 2 (mm) (WxDxH) Drawer Material Number of Baskets Basket Material Basket Size (mm) (WxDxH) Interior Light Light Type Light Activation Fan Spark Free	N/A N/A N/A 1 Polythene Coated Wire 363mm x 150mm x 152mm No N/A N/A N/A No Yes Manual
Drawer Size (mm) (WxDxH) Drawer Size 2 (mm) (WxDxH) Drawer Material Number of Baskets Basket Material Basket Size (mm) (WxDxH) Interior Light Light Type Light Activation Fan Spark Free Defrost setting Controller Type	N/A N/A N/A 1 Polythene Coated Wire 363mm x 150mm x 152mm No N/A N/A N/A No Yes Manual Digital, External
Drawer Size (mm) (WxDxH) Drawer Size 2 (mm) (WxDxH) Drawer Material Number of Baskets Basket Material Basket Size (mm) (WxDxH) Interior Light Light Type Light Activation Fan Spark Free Defrost setting Controller Type Battery Back Up/Hours Bluetooth NFC	N/A N/A N/A 1 Polythene Coated Wire 363mm x 150mm x 152mm No N/A N/A N/A No Yes Manual Digital, External N/A
Drawer Size (mm) (WxDxH) Drawer Size 2 (mm) (WxDxH) Drawer Material Number of Baskets Basket Material Basket Size (mm) (WxDxH) Interior Light Light Type Light Activation Fan Spark Free Defrost setting Controller Type Battery Back Up/Hours Bluetooth NFC Number of Probes	N/A N/A N/A N/A 1 Polythene Coated Wire 363mm x 150mm x 152mm No N/A N/A N/A No Yes Manual Digital, External No No No
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Drawer Size (mm) (WxDxH) Drawer Size 2 (mm) (WxDxH) Drawer Material Number of Baskets Basket Material Basket Size (mm) (WxDxH) Interior Light Light Type Light Activation Fan Spark Free Defrost setting Controller Type Battery Back Up/Hours Bluetooth NFC Number of Probes Probe Type Ambient Temperature Range Refrigerant Type UK 3 Pin Plug Other Plug Types Available Voltage Supply Frequency (Hz) Max Power (W)	N/A N/A N/A N/A 1 Polythene Coated Wire 363mm x 150mm x 152mm No N/A N/A N/A N/A No Yes Manual Digital, External No No No No 1 Air 10°C to 32°C R600a/40g Yes Yes Yes 220-240V 50Hz
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