Refrigeration

CryoPorter DP-80, Arctiko

A portable, low-temperature, personal freezer allowing access to samples at the bench.

- ◆ Range -80°C to 0°C with temperature stability: ±0.2°C
- Digital controller with display, adjustable high/low temperature alarms and easy operation
- Safety cut-outs for over/undertemperature and excessive supply current
- Stirling technology cooling system without compressor, for quiet operation with low power usage
- Operates on 12V d.c. and 100-240V a.c. supplies
- Utilises accessory aluminium blocks to hold a variety of sample tubes (freezer holds one block)

As described. Overall 230 x 262 x 390mm W x D x H, internal chamber: 135 x 135 x 80mm W x D x H. Weight: 10kg. For 12V d.c. or 100-240V 50/60Hz a.c. supplies. Without insert block.

RG320-10 DP-80

Accessory blocks for RG320-10

Aluminium, with drilled apertures to hold tubes as indicated.

RG322-04	DPB-0296, for 96 x 0.2ml (0.6mm diameter) PCR tubes
RG322-08	DPB-0548, for 48 x 0.5ml (0.8mm diameter) PCR tubes
RG322-12	DPB-1548, for 48 x 1.5ml (11mm diameter) microtubes
RG322-16	DPB-1840, for 40 x 1.8ml (12.8mm diameter) cryostorage vials
RG322-20	DPB-2040, for 40 x 2.0ml (10.8mm diameter) cryostorage vials
RG322-24	DPB-0001, empty tray, internal W x D x H: 115.5 x 83 x 30mm

Benchtop Freezer MUF40, Arctiko

- Range -80°C to -60°C with temperature stability: ±1.0°C
- Single compressor cooling system offers low energy consumption and low noise during operation
- Digital setting, with display, visual and audible high/low temperature alarms, power failure alarm and 48 hour battery back-up of temperature display and alarms in the event of power failure
- Stainless steel interior
- Locking door
- Remote alarm contacts
- EP88, CFC-free refrigerant

Model		MUF40
Temperature range	°C	-60 to -80
Capacity, litres		35
Shelves supplied		1
Dimensions, W x D x H	Internal: External:	336 x 356 x 295mm 495 x 660 x 680mm
Weight	kg	56

As described. Supplied with one removable shelf. For 230V 50/60Hz a.c. supplies.

RG325-15 MUF40







RG325



