



Oxygen Hoods

designed for use with neonates and paediatrics, for the short-term stable delivery of Oxygen



Standard Oxygen Hood



Oxygen Hood with Side Ports

Reusable Oxygen Hoods

Viamed has been manufacturing high quality Oxygen Hoods for over twenty years.

Manufactured from transparent acrylic, reusable Oxygen Hoods provide all round visibility of the patient.

The edges of these Oxygen Hoods are hand polished for smoothness and aid effective cleaning.

Adjustable neck apertures are as standard and the smallest hood features a sloping front to accommodate the patient's chin.

A 22mm oxygen inlet and cut-outs for I.V. and ventilator tubing feature on the back panel.

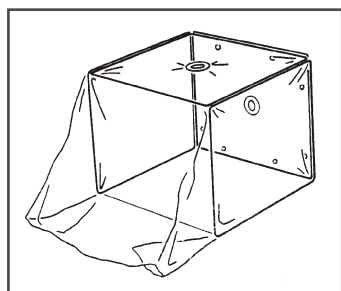
The standard Oxygen Hood can be used in conjunction with Viamed phototherapy light shields for use during phototherapy.

Oxygen Hoods with side ports provide easier access to the patient.

Disposable Oxygen Hoods

These oxygen hoods consist of flat sheets of transparent vinyl with built in support frames and a drape neck opening.

- See through environment provides full patient visibility
- Drape neck opening provides easy access to the patient
- Single patient use means reduced risk of cross-infection
- Flat packed for easy storage and transportation



Standard Hood

The standard oxygen hood has two 22mm inlet ports, a full vinyl bottom and a drape neck opening, and is available in a variety of sizes.

Other style variants of the disposable oxygen hoods are also available, including; No-Bottom variations, NICU, Low Birth Weight Tenthouses...

In accordance with Annex IX of the EC Council Directive 93/42/EEC (Medical Device Directive) Viamed Oxygen Hoods have been classified as Class IIb. The notified body number is CE0086 (British Standards Institute).

Oxygen Monitoring

Oxygen Hoods should only be used in conjunction with oxygen monitoring.

Viamed supply the Teledyne AX300 Oxygen Analyser and the Teledyne MX300 Oxygen Monitor.

Oxygen Hoods

Reusable Oxygen Hoods

Standard Hoods

Size	Dimensions (L x W x H)	Part No.
Size 1	165 x 200 x 150	PP8000
Size 2	245 x 255 x 185	PP8050
Size 3	300 x 310 x 230	PP8060
Size 4	400 x 400 x 300	PP8589

Hoods with Side Ports

Size	Dimensions (L x W x H)	Part No.
Size 1	165 x 200 x 150	PP8020
Size 2	245 x 255 x 185	PP8055
Size 3	300 x 310 x 230	PP8065
Size 4	400 x 400 x 300	PP8715

Non-standard sizes and designs can be manufactured on request.

Reusable Oxygen Hood Accessories

	Part No.
Oxygen Connector (supplied with each oxygen hood)	PP1968
Oxygen Connector (22 mm O.D. - 22 mm O.D.)	0120126
Silicone Curtain/Flap (size 1)	1131050



Standard Oxygen Hood



Oxygen Hood with Side Ports

Disposable Oxygen Hoods

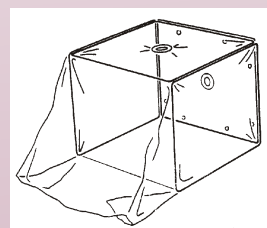
Standard Oxygen Hood/Tent

Sizes range from:

178mm (l) x 178mm (w) x 178mm (h), to
762mm (l) x 610mm (w) x 610mm (h)

These hoods are available in various styles, including:

- Full bottom
- No-bottom (the bottom has been removed to provide easier access to the patient).
- Partial-bottom (the larger partial bottom tents remain stable while reducing heat build-up under the hood.)

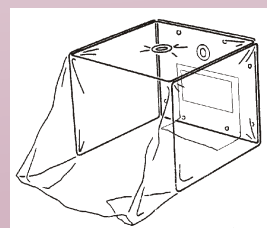


Standard Oxygen Hood

NICU

This style of oxygen hood is bottomless to provide easier access to the patient.

- Can be used in an incubator, or whilst using an infant warmer.
- An additional 75 mm x 125 mm draped access port on the rear panel offers maximum patient access.

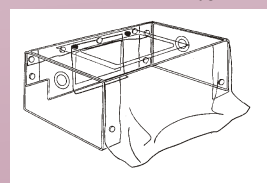


NICU Oxygen Hood

Low Birth Weight Tenthouse

These hoods are for full-body oxygen/aerosol treatments and are ideal for premature and micro premature neonates on warming tables.

- Available in two sizes.
- These tents can also be used in high humidity/mist procedures, or whilst the neonate is on ventilation.
- A variety of access port options include top access, front drape and rear hand port.

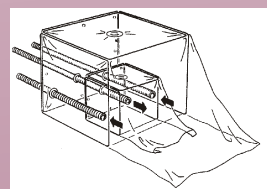


Low Birth Weight Tenthouse

Double Oxygen Hood/Tent

The double tent is used for protection of the carer whilst delivering aerosol medications. This style combines the standard oxygen hood with a specifically designed outer tent, having four 22 mm ports for vacuum and aerosol tubing.

- Excess medication is vacuumed from the space between the tents.
- Outer tents can be purchased separately.
- Connectors, tubing and filters are not supplied.



Double Oxygen Hood/Tent

Specifications subject to change.

Distributed by:



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