

# Transport Ventilator Circuits






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## Key Features:

- Pressure sensor with tubing length 2.5m reduces kinking of pressure tubing and avoids risk of disconnection.
- Supplied with machine end bacterial filter provides convenience and cost savings.
- Supplied with double swivel suction ported elbow - reduces movement on the ET tube; avoids risk of disconnection and enables suctioning.
- Sealing Cap - allows circuit to be tested and fitted to machine prior to use.
- Unique circuit length - 1.8m
- Supplied with Limb Lite Corrugated Tubing

## Product Information

| Code         | Description  | Box Qty |  |
|--------------|--|---------|--|
| AMVC1871/078 | Ventilator circuit for Dräger Medical's Oxylog® 2000 and 3000 transport ventilators configured for single use circuits | 40      |  |
| AMVC1871/083 | Ventilator circuit for Dräger Medical's Oxylog® 2000 and 3000 transport ventilators configured for reusable circuits   | 40      |  |
| AMVC1871/075 | Ventilator circuit for Dräger Medical's Oxylog® 1000, Sabre Trans-Vent and PneuPac® paraPAC transport ventilators      | 40      |  |

For further information on our complete range of transport ventilator circuits, please contact your local Armstrong Medical representative.

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