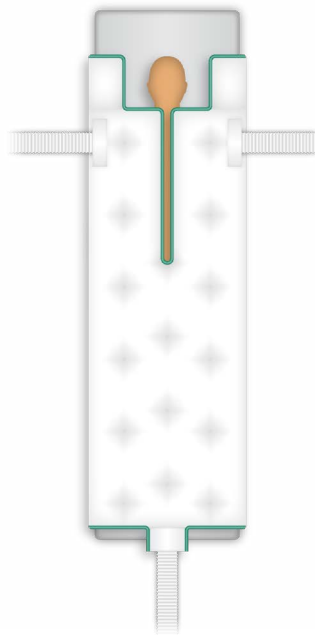


TEMPERATURE CONTROL FROM ABOVE

A schematic diagram of a closed-loop ventilation system. A patient's head is shown at the top, connected to a central tube that leads down into a large, vertical cylindrical chamber. This chamber is filled with a fluid medium, indicated by a grid of plus signs. The chamber is enclosed within a larger, rectangular frame. On the left and right sides of the frame, there are ports with red arrows pointing inward, indicating gas inflow. At the bottom of the frame, there is a port with a red arrow pointing outward, indicating gas outflow. The entire system is designed to provide continuous ventilation to the patient through the fluid medium.



Pre-OP

Intra-OP

Post-OP

Supine
Position

Prone Position

Lateral
PositionLithotomy
PositionBeachchair
Position

Transfer

Paediatrics

Allgemeinchirurgie	✓	Neurosurgery	✓
Gefäßchirurgie		Orthopaedics and Trauma surgery	✓
Gynäkologie und Geburtshilfe		Paediatrics	
Herzchirurgie		Plastic surgery	
Kopfchirurgie	✓	Abdominal surgery	✓
Mund-, Kiefer-, Gesichtschirurgie	✓	Thoracic surgery	



¹ Fabric products shrink by 3-5% during the first reprocessing cycle. A tolerance of ± 2 cm also applies to the stated dimensions.

² The examples of use show all possible connections available – one to max. two hoses are sufficient for proper operation.

³ The application notes are based on the practical experience of our service partners and are therefore not binding.