Rüsch
EZ-Blocker Endobronchial Blocker
The next generation of one-lung ventilation
Rüsch EZ-Blocker Endobronchial Blocker – Innovative, Intuitive, Secure

Minimally invasive, next generation bronchus blocker, designed to enhance your patient outcomes

Innovative
The EZ-Blocker Endobronchial Blocker from Teleflex was developed by an anaesthetist for use by anaesthetists to provide an improved device for lung isolation. The EZ-Blocker Endobronchial Blocker has a Y-shaped distal end that mirrors the bifurcation of the trachea.

Intuitive
The bifurcated distal end of the EZ-Blocker Endobronchial Blocker allows for the intuitive placement of the cuffs in the right or left bronchus. Once the EZ-Blocker Endobronchial Blocker is advanced through the distal end of a single-lumen endotracheal tube, the bifurcated cuffs separate and are naturally directed into the left and right main stem bronchi.

Secure
The EZ-Blocker Endobronchial Blocker is securely placed at the carina without the need for navigation of the cuff into either of the bronchi.1 With the EZ-Blocker Endobronchial Blocker, cuff inflation can be performed just before lung isolation, which minimises the need to manipulate the catheter after placement and reduces the potential for the cuffs to become dislodged.


Bifurcated distal extensions (Y-shaped)
• Colour coded, allowing safe identification and corresponds with the colour codes on the cuff inflation control balloons
• Radiopaque
• Cuffs made of polyurethane, provide excellent seal for long surgical procedures (up to 8 hours)

Placement into ETT
• Usual patient intubation technique
• No need to reintubate patient after procedure

Radiopaque shaft
EZ-Multiport Adaptor
Facilitates ventilation, EZ-Blocker placement, and the introduction of fibre optic or video bronchoscopes and suction catheters.

Depth markers
Indicate the distance to the distal tip of the EZ-Blocker.

Central lumen
- Allows oxygen to be administered (CPAP) to the isolated lung during surgery
- For CO2 flow check to ensure cuff is providing a good seal

Two distinct proximal balloons
- Yellow transparent proximal balloon matches the yellow distal extension
- Blue transparent proximal balloon matches the blue distal extension
Rüsch EZ-Blocker Endobronchial Blocker
For a Successful Performance

Easy handling, quick placement, safe procedure

Intubate: 4 cm between ETT tip & carina are required for the expansion of the EZ-Blocker tips.

Always keep the EZ-Blocker horizontal.

Keep the ETT straight, don’t twist.

Slowly advance the EZ-Blocker to saddle the carina.
Advance the ETT and check the EZ-Blocker position.
Check the minimum occlusion volume.

Choose your collapse: resorption or DLT mimic.

Fibre optic or video bronchoscopy should be used for placement and proper positioning. The EZ-Blocker is available in one size only. It is used in combination with a single lumen endotracheal tube, therefore no reintubation is required after EZ-Blocker removal.

For further information, please visit our website www.ez-blocker.com.
Using the “Y” offers distinct advantages:

**Easy:** Simplified performance of bilateral procedures

**Quick:** Intuitive placement and natural direction of the cuffs

**Secure:** Direct anchorage with minimal risk of dislocation during procedure

**Safe:** Minimally invasive for enhanced patient safety and reduced airway trauma risk

**Reliable:** Approved in emergency situations

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**EZ-Blocker**

<table>
<thead>
<tr>
<th>REF.</th>
<th>SET COMPONENTS</th>
<th>LENGTH</th>
<th>SIZE</th>
<th>QTY</th>
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</table>
| MG-02770-002 | • 1 EZ-Blocker  
               • 1 EZ-Multiport adaptor with scope lid  
               • 1 Oxygen adaptor  
               • 2 Dust caps | 75 cm    | 7 Fr | 1   |
Teleflex is a global provider of medical technologies designed to improve the health and quality of people’s lives. We apply purpose driven innovation – a relentless pursuit of identifying unmet clinical needs – to benefit patients and healthcare providers. Our portfolio is diverse, with solutions in the fields of vascular and interventional access, surgical, anesthesia, cardiac care, urology, emergency medicine and respiratory care. Teleflex employees worldwide are united in the understanding that what we do every day makes a difference. For more information, please visit teleflex.com.

Teleflex is the home of Arrow, Deknatel, Hudson RCI, LMA, Pilling, Rüsch and Weck – trusted brands united by a common sense of purpose.

Corporate Office
Phone +1 610 225 6800, 550 E. Swedesford Road, Suite 400, Wayne, PA 19087, USA

Regional Offices
United States: Phone +1 919 544 8000, Toll Free 866 246 6990, cs@teleflex.com, 3015 Carrington Mill Boulevard, Morrisville, NC 27560, USA

Latin America: Phone +1 919 433 4999, la.cs@teleflex.com, 3015 Carrington Mill Boulevard, Morrisville, NC 27560, USA

International: Phone +353 (0)90 66 36 00, orders.intl@teleflex.com, Teleflex Medical Europe Ltd., IDA Business and Technology Park, Dublin Road, Athlone, Co Westmeath, Ireland

Australia/New Zealand  1300 360 226
Austria  +43 (0)1 402 47 72
Belgium  +32 (0)2 333 24 60
Canada  +1 (0)905 943 9000
China (Shanghai)  +86 (0)21 6163 0965
China (Beijing)  +86 (0)10 6418 5699
Czech Republic  +420 (0)495 759 111
France  +33 (0)15 62 18 79 40
Germany  +49 (0)7151 406 0
Greece  +30 210 67 77 717
India  +91 (0)44 2836 5040
Italy  +39 0362 58 911
Japan  +81 (0)3 6632 3600
Korea  +82 2 536 7550
Mexico  +52 55 5002 3500
Netherlands  +31 (0)88 00 215 00
Portugal  +351 22 541 90 85
Singapore (SEA non-direct sales countries)  +65 6439 3000
Slovak Republic  +421 (0)3377 254 28
South Africa  +27 (0)11 807 4887
Spain  +34 918 300 451
Switzerland  +41 (0)31 818 40 90
United Kingdom  +44 (0)1494 53 27 61

For more information, please visit teleflex.com.