

Product information

REF 820



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TRACOE aeris® Balloon Dilation Catheter

Packaging unit: ♦ 1 unit

The TRACOE aeris balloon dilatation catheter is intended for dilating strictures in the airways. Minimally invasive balloon dilatation is an effective atraumatic method of treatment for stenoses.

The set's features include:

- ♦ innovative non-slip design (two hubs distally and proximally at the ends of the balloon for fixation)
- ♦ absolutely precise, secure placement
- ♦ controlled radial dilatation
- ♦ maintenance of constant pressure against the stenosis

Colour coding of the connections correspond to markers on the TRACOE high pressure inflation device REF 725 to ensure the correct pressure settings.

Dilatation can be repeated several times in succession during the procedure. The balloon is filled using the TRACOE high pressure inflation device REF 725, which is safe and easy to use.

Patient friendly dilation

1. Under bronchoscopy surveillance the dilation catheter is introduced and placed exactly at the stenosis.
2. The physician fills the balloon of the catheter with sterile water. This will radially expand the balloon and dilate the stricture in a controlled manner.
3. The innovative non-slip design of the balloon provides safe, secure placement reducing the risk of slippage.
4. Applying the optimal size leads to a continual extrusion of the stenosis.

Technical Data

Size	Balloon Size (diameter x length) in mm	max. Inflation Pressure atm
05	5 x 30	17
06	6 x 30	17
07	7 x 30	17
08	8 x 30	17
09	9 x 30	17
10	10 x 30	17
12	12 x 40	10
14	14 x 40	10
16	16 x 40	10
18	18 x 40	10

To order, specify: **REF + Size**, e.g. **REF 820-08**

