

Perfection in Detail



Spreadable Video Mediastinoscope

Dismantlable for optimum reprocessing

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Richard Wolf offers the world's first dismantlable solution in the market with the new spreadable Video Mediastinoscope. A simple twist of the wrist enables this instrument to be dismantled into its constituent elements for optimum reprocessing. Complemented by the elegant haptic design and the integrated endoscope, this mediastinoscope offers users and hygiene staff optimal prerequisites.



■ Extremely flexible

The spatula blades are height adjustable (parallel) and spreadable at the distal end guaranteeing optimal spatial conditions in the operating area

■ Permanent optical visualization

Continuous optical visualization

■ For "expanded mediastinoscopy"

The space gained by the adjustable spatula blades permits improved access to lymph nodes located laterally

■ Clear view

Suction and irrigation channel for cleaning the endoscope window during the intervention

■ Reduced weight and slimline design

■ Connectable

Can connect to existing camera systems in the market

■ Very easy to handle

Through the use of optimized adjustment mechanism with precision ball bearings

■ Can be completely dismantled

Ready for reprocessing in a few simple movements of the hand

■ High-quality materials

All materials used are compatible with the standard commercially available reprocessing procedures, such as alkaline reprocessing, steam sterilization, sterilization with hydrogen peroxide, etc.

■ In conformity with the latest reprocessing guidelines

Spreadable Video Mediastinoscope

comprising: Video Mediastinoscope with spatula spreadable distally and in parallel, WL 160 mm (8783.412), suction irrigation tube (8783.721) and tool key (9500119) 8783.4121

Additionally this purpose:

Smoke evacuation tube 8783.701

for fixation to the operating table (standard rail):

U-shaped retaining arm 84400.1700

Terminal socket insulated 8840.9722

Fork mount 84400.2010

Reprocessing basket for

Video Mediastinoscope 38044240