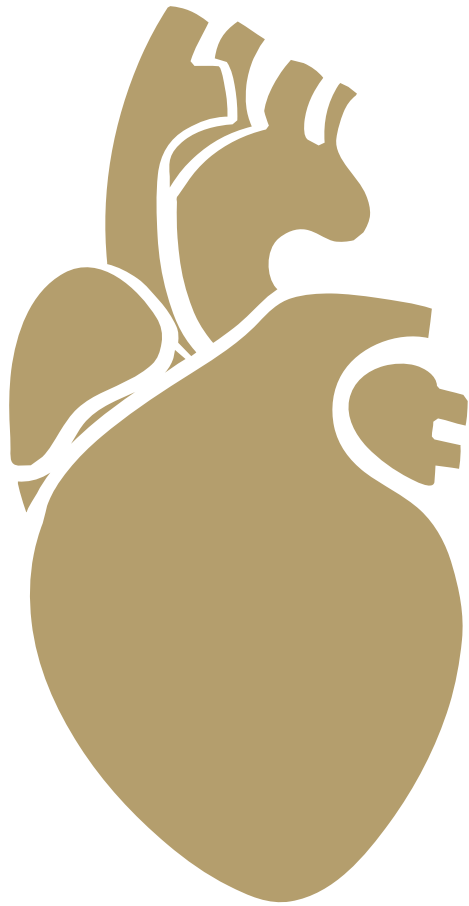




**CONDOR**<sup>®</sup> MedTec  
EXPAND YOUR POSSIBILITIES



**Retractor System Condor GoldLine<sup>®</sup>**  
**for Cardiothoracic Surgery**





# Cardiothoracic Surgery

## available for different surgical accesses

In cardiothoracic surgery, the number of minimally invasive surgical procedures is steadily increasing. For example, many procedures such as heart valve and bypass operations can be performed by mini-thoracotomy. The Condor GoldLine® Cardiotho-

racic System was developed - together with users - specifically for these highly specific procedures and supports you during **operations with an intercostal approach**.

### High Stability and Resistance

- Patented pull mechanism

### Compatibility

- Mounting adapter for the tissue stabilizer

### Individual Situs Adjustment

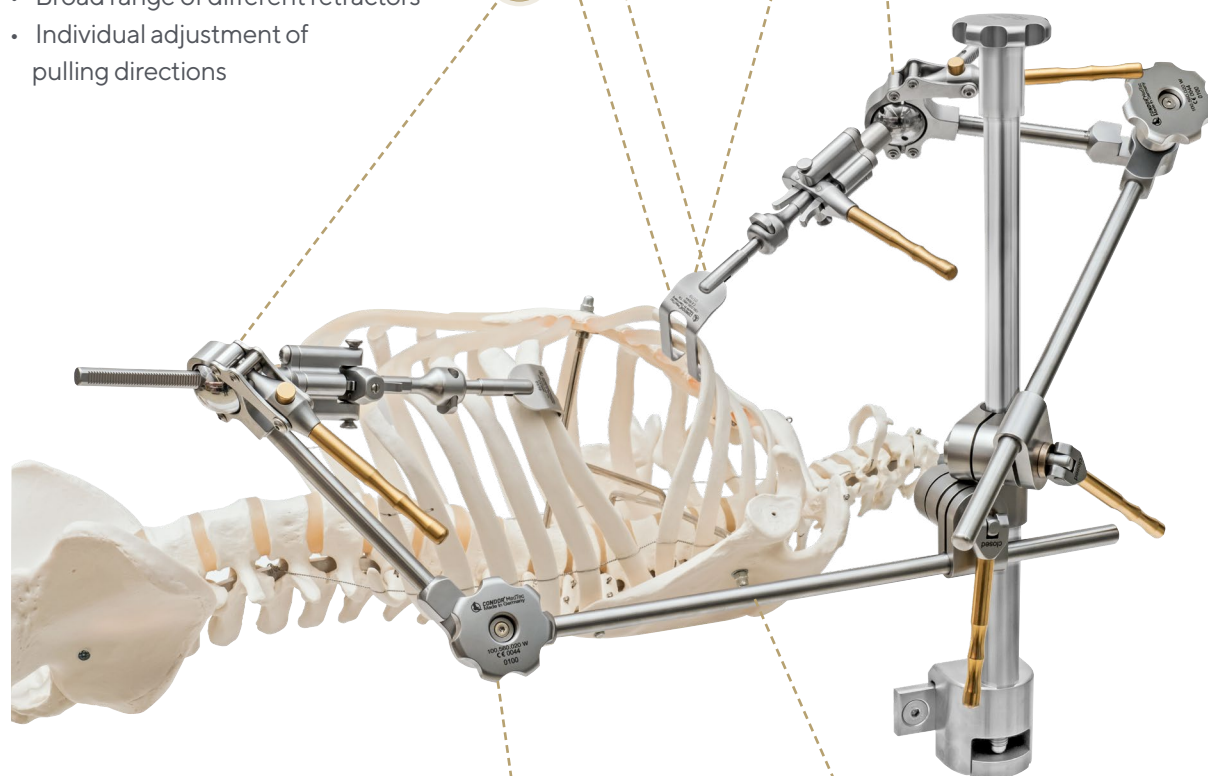
- Broad range of different retractors
- Individual adjustment of pulling directions

### Optimal Situs Sight

- Possibility to combine with optics and cold light cable

### Flexible Setup

- Offers both freedom of movement and quiet and focused working



### User-Friendly

- Fine adjustment and three-dimensional setting positions by means of ball joints

### Patient Safety

- System does not rest upon the patient



# Cardiothoracic Systems

The Condor GoldLine® cardiothoracic system is **attached to the operating table**. This means that it does not rest on the patient and consequently minimizes the risk of pressure points and vascular injuries. It also guarantees **simple and fast set-up**, which is possible from both the surgeon's and the opposite side. The central holder and traction devices are designed to withstand the high forces involved in spreading the ribs so that the system can provide very **high stability**.

The **patented tension devices** allow the rib arches to be spread easily with one hand and are also finely adjustable. With their **individually adjustable** direction of pull, they meet the respective requirements of the surgical procedure and guarantee an optimal view of the situs. When a **tissue stabilizer** is used, it can be easily attached to the GoldLine® system.

Article	Description	Qty.
100.025.140	Distance holder	1
100.060.060 E	Main holder with eccentric closure and integrated isolation, incl. two clamps	2
100.020.045	Clamp adjustment for the main holder	2
100.500.020 K	Single-Retainer	1
100.600.020 W	Single-retainer with angle	1
115.360.008	Mounting for tissue stabilizer in cardiothoracic surgery	2
140.260.400 TXK	Traction device thorax with ball	2
100.050.020 ES	Universal Clamp	2

132.038.037 TX	Richardson thorax retractor, swivel, 38mm/37mm	2
135.030.040 TX	Thorax retractor, two hooks, swivel 30mm/40mm	2
135.030.050 TX	Thorax retractor, two hooks, swivel 30mm/50mm	2
135.036.042 TX	Thorax retractor, two hooks, swivel 36mm/42mm	2
135.051.092 TX	Thorax retractor, two hooks, swivel 51mm/92mm	2
135.057.042 TX	Thorax retractor, two hooks, swivel 57mm/42mm	2

#### Optional:

115.250.008 F	Condor® Camera and instrument holder Flex with eccentric closure including 1 ball	1
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