



Medizintechnik Sattler GmbH

Innovations for the surgery

Systemdescription:

The „Sattler“ Königsee retractor system is a universally designed surgical retractor system. The system is modular in construction and can be adapted and expanded any time as desired. The self-retaining modular construction makes it efficient and optimally cost-effective to use. This can reduce operation costs so it is an investment that will soon pay for itself.

Areas of use:

- General Surgery
- Gynecology
- Urology
- Transplantation Surgery

Product features:

100% Made in Germany

broad range of uses

stable retaining system



UPPER ABDOMEN AND ABDOMINAL
RETRACTOR SYSTEM SATTLER

UPPER ABDOMEN AND ABDOMINAL RETRACTOR SYSTEM SATTLER



pos.	Qty	Item description	Part #
1	2	Sterile Field Post with two clamps 20/14 mm	01100-53
2	1	Support arm for upper abdominal retractor kit articular (collapsible)	01120-12
3	1	Articular Support arm (couple) for retractor blades	01120-29
4	9	Excentric Clamp 14/8 mm	01130-05
5	2	Retractor blade sternal/rochard blade 80 x 60 mm, post 400 mm	1202
6	2	Retractor blade sternal/rochard blade 80 x 80 mm, post 400 mm	1204
7	4	Retractor blade Fritsch 80 x 80 mm, post 180 mm	0105
8	2	Retractor blade Fritsch 90 x 105 mm, post 180 mm	0107
9	2	Retractor blade Langenbeck 50 x 170 mm, articulating post 240 mm	0210/G
10	2	Retractor blade Langenbeck 50 x 220 mm, articulating post 240 mm	0211/G
11	2	Retractor blade Langenbeck malleable, 70 x 190 mm, post 240 mm	0213/F
12	1	Retractor blade Deaver 50 x 170 mm, articulating post 240 mm	0410/G
13	1	Retractor blade Deaver 70 x 190 mm, post 240 mm	0413
14	1	Retractor blade Deaver slotted, 75 x 175 mm, post 240 mm	0501
15	2	Retractor blade Harrington 70 x 150 mm, post 240 mm	0702
16	1	Finger Fence blade Malleable, 150 x 90 mm, articulating post 240 mm	1101/FG
17	1	Retractor blade Body Wall 80 x 160 mm, articulating post 240 mm	1302/G
18	1	Retractor blade Pelvis 40/60 x 180 mm, articulating post 240 mm	1602/G

General Blade Kit – Upper Abdominal Blade Kit is suited for upper abdominal procedures and offers the versatility required for larger challenging cases.