

A close-up photograph of a surgeon's face, wearing a blue surgical cap and a light blue surgical mask. The surgeon's eyes are visible above the mask. In the foreground, a stainless steel instrument table is partially visible, with a small black sensor or camera mounted on its side. The background is a bright, clinical setting.

Remeda

INSTRUMENT AND
MAYO TABLES

Simplifies work in
the operation theatre

Remeda



Our products are found worldwide

Remeda is a medical technology company with ergonomics in focus. Our products are developed to help reduce strain found in the hospital.



Electric and height adjustable instrument tables

A higher level of quality and efficiency create higher demands on medical personnel and equipment. In spite of new technology, some work still overwhelms today's medical personnel. Remeda's products provide simpler and more effective solutions for work in operating theatres and central sterilization departments.

The Remeda instrument tables are specially developed to simplify work in the operating theatre. The height of the table can easily be adjusted by pressing buttons situated under the tabletop.

The table can be operated when the sterile drape is in position, without compromising sterility. Height adjustment can be carried out without moving the table away from the operating table. The height adjustment is performed through a low voltage, enclosed motor/battery system. Maintenance is virtually unnecessary, and the unit will merely require weekly recharging.

The tabletop is constructed from stainless steel with raised edges on the working surface. The base and pillar are constructed from stainless steel. The instrument and mayo tables are available with a variety of sizes and functions. Further information about the products can be found at the Remeda website, www.remeda.com.



Remeda was established in 1990 and is a family owned company with its head office in Halmstad, Sweden. Our products are produced in Sweden and our market is worldwide. Sales are made through local dealers and collaborations with other companies in the medical technology industry.

10020 Instrument table

The height of the table can easily be adjusted by pressing buttons situated under the tabletop. The table can be operated when the sterile drape is in position, without compromising sterility. The height adjustment is performed through a low voltage, enclosed motor/battery system. Maintenance is virtually unnecessary, and the unit will merely require weekly recharging.

The tabletop is constructed from stainless steel with raised edges on the working surface. The base and pillar are constructed from stainless steel. The table is equipped with four anti-static castors.



Reference number	Tabletop mm (inch)	Height mm (inch)	Capacity kg (lbs)
10020-31	800 × 520 (31.5 × 20.5)	800 – 1200 (31.5 – 47.2)	50 (110)
10020-32	900 × 550 (35.4 × 21.7)	800 – 1200 (31.5 – 47.2)	50 (110)
10020-33	1070 × 570 (42.1 × 22.4)	800 – 1200 (31.5 – 47.2)	50 (110)
10020-34	1200 × 570 (47.2 × 22.4)	800 – 1200 (31.5 – 47.2)	50 (110)
10020-41	800 × 520 (31.5 × 20.5)	900 – 1400 (35.4 – 55.1)	50 (110)
10020-42	900 × 550 (35.4 × 21.7)	900 – 1400 (35.4 – 55.1)	50 (110)
10020-43	1070 × 570 (42.1 × 22.4)	900 – 1400 (35.4 – 55.1)	50 (110)
10020-44	1200 × 570 (47.2 × 22.4)	900 – 1400 (35.4 – 55.1)	50 (110)

10021 Mayo table

The Remeda theatre mayo tables are specially developed to simplify work in the operating theatre. The height of the table can easily be adjusted by pressing buttons situated under the tabletop. The table can be operated when the sterile drape is in position, without compromising sterility. On reference number 10021-42 and 10021-43 it is possible to turn the tabletop 90 degrees to each side.

Height adjustment can be carried out without moving the table away from the operating table. The height adjustment is performed through a low voltage, enclosed motor/battery system. Maintenance is virtually unnecessary, and the unit will merely require weekly recharging. The tabletops are constructed from stainless steel with raised edges on the working surface. The base and pillar are constructed from stainless steel. The table is equipped with three antistatic castors.



Swivel top tables no.10021-42 and no.10021-43 easily turn 90 degrees from side to side.

Reference number	Tabletop mm (inch)	Height mm (inch)	Capacity kg (lbs)
10021-31	500 × 400 (19.7 × 15.7)	900 – 1400 (35.4 – 55.1)	30 (66)
10021-32	600 × 400 (23.6 × 15.7)	900 – 1400 (35.4 – 55.1)	30 (66)
10021-33	700 × 500 (27.6 × 19.7)	900 – 1400 (35.4 – 55.1)	50 (110)
10021-42	600 × 400 (23.6 × 15.7)	900 – 1400 (35.4 – 55.1)	30 (66)
10021-43	700 × 500 (27.6 × 19.7)	900 – 1400 (35.4 – 55.1)	30 (66)

10022 Instrument table

10022 has the same features as the 10020 table, plus it can be used both as an instrument table and a mayo table. The tabletop is larger than on a mayo table and can support more weight. Because of the four wheels it also becomes more stable than a mayo table when weight is applied. The buttons are situated under the tabletop and can be configured to be on the side of the table or in the front of the table.



Reference number	Tabletop mm (inch)	Height mm (inch)	Capacity kg (lbs)
10022-31	800 × 520 (31.5 × 20.5)	800 – 1200 (31.5 – 47.2)	50 (110)
10022-32	900 × 550 (35.4 × 21.7)	800 – 1200 (31.5 – 47.2)	50 (110)
10022-33	1070 × 570 (42.1 × 22.4)	800 – 1200 (31.5 – 47.2)	50 (110)
10022-41	800 × 520 (31.5 × 20.5)	900 – 1400 (35.4 – 55.1)	50 (110)
10022-42	900 × 550 (35.4 × 21.7)	900 – 1400 (35.4 – 55.1)	50 (110)
10022-43	1070 × 570 (42.1 × 22.4)	900 – 1400 (35.4 – 55.1)	50 (110)

10023 Instrument table

The 10023 table has the same features as the 10020 table except that the pillar is moved to the back of the tabletop. Because of this, it is possible to move the table over the operating table to reach the items when standing on the other side, just like with a mayo table. The special shape of the chassis of the table also makes it possible to stack the tables under each other to save space when not in use. This is an appreciated feature when working in preparation rooms where the space is limited.



Adjusts easily in height and easy to stack under each other.

Reference number	Tabletop mm (inch)	Height mm (inch)	Capacity kg (lbs)
10023-31	800 × 520 (31.5 × 20.5)	800 – 1200 (31.5 – 47.2)	50 (110)
10023-32	900 × 550 (35.4 × 1.7)	800 – 1200 (31.5 – 47.2)	50 (110)
10023-33	1070 × 570 (42.1 × 22.4)	800 – 1200 (31.5 – 47.2)	50 (110)
10023-34	1200 × 570 (47.2 × 22.4)	800 – 1200 (31.5 – 47.2)	50 (110)
10023-41	800 × 520 (31.5 × 20.5)	900 – 1400 (35.4 – 55.1)	50 (110)
10023-42	900 × 550 (35.4 × 21.7)	900 – 1400 (35.4 – 55.1)	50 (110)
10023-43	1070 × 570 (42.1 × 22.4)	900 – 1400 (35.4 – 55.1)	50 (110)
10023-44	1200 × 570 (47.2 × 22.4)	900 – 1400 (35.4 – 55.1)	50 (110)

10024 Instrument table

The 10024 table can support a higher weight than normal instrument tables and is, because of that, better suited for larger surgeries, for example those found in orthopedics. The height of the table can easily be adjusted by pressing buttons situated under the tabletop. The table can be operated when the sterile drape is in position, without compromising sterility. The height adjustment is performed through a low voltage, enclosed motor/battery system.



Reference number	Tabletop mm (inch)	Height mm (inch)	Capacity kg (lbs)
10024-33	1070 × 570 (42.1 × 22.4)	800 – 1200 (31.5 – 47.2)	80 (176)
10024-34	1200 × 570 (47.2 × 22.4)	800 – 1200 (31.5 – 47.2)	80 (176)
10024-36	1200 × 900 (47.2 × 35.4)	800 – 1200 (31.5 – 47.2)	80 (176)
10024-38	1400 × 600 (55.1 × 23.6)	800 – 1200 (31.5 – 47.2)	80 (176)
10024-43	1070 × 570 (42.1 × 22.4)	900 – 1400 (35.4 – 55.1)	80 (176)
10024-44	1200 × 570 (47.2 × 22.4)	900 – 1400 (35.4 – 55.1)	80 (176)
10024-46	1200 × 900 (47.2 × 35.4)	900 – 1400 (35.4 – 55.1)	80 (176)
10024-48	1400 × 600 (55.1 × 23.6)	900 – 1400 (35.4 – 55.1)	80 (176)

10024-FT Instrument table

The 10024-FT table are specially developed to simplify work in the operating theatre and if necessary create more work space. The two sides can be added or removed as a work surface depending on the need of space for equipment in the specific cases. Making it our most adaptable instrument tables.

Maximum load on the table is 80 kg and for the folding side tables the weight capacity is 15 kg each.



Reference number	Tabletop mm (inch)	Height mm (inch)	Capacity kg (lbs)
10024-33-FT	400/1070/400 × 570 (15.7/42.1/15.7 × 22.4)	800 – 1200 (31.5 – 47.2)	15/80/15 (33/176/33)
10024-43-FT	400/1070/400 × 570 (15.7/42.1/15.7 × 22.4)	900 – 1400 (35.4 – 55.1)	15/80/15 (33/176/33)
10024-34-FT	400/1200/400 × 570 (15.7/47.2/15.7 × 22.4)	800 – 1200 (31.5 – 47.2)	15/80/15 (33/176/33)
10024-44-FT	400/1200/400 × 570 (15.7/47.2/15.7 × 22.4)	900 – 1400 (35.4 – 55.1)	15/80/15 (33/176/33)
10024-38-FT	400/1400/400 × 600 (15.7/55.1/15.7 × 23.6)	800 – 1200 (31.5 – 47.2)	15/80/15 (33/176/33)
10024-48-FT	400/1400/400 × 600 (15.7/55.1/15.7 × 23.6)	900 – 1400 (35.4 – 55.1)	15/80/15 (33/176/33)

10027 Instrument table

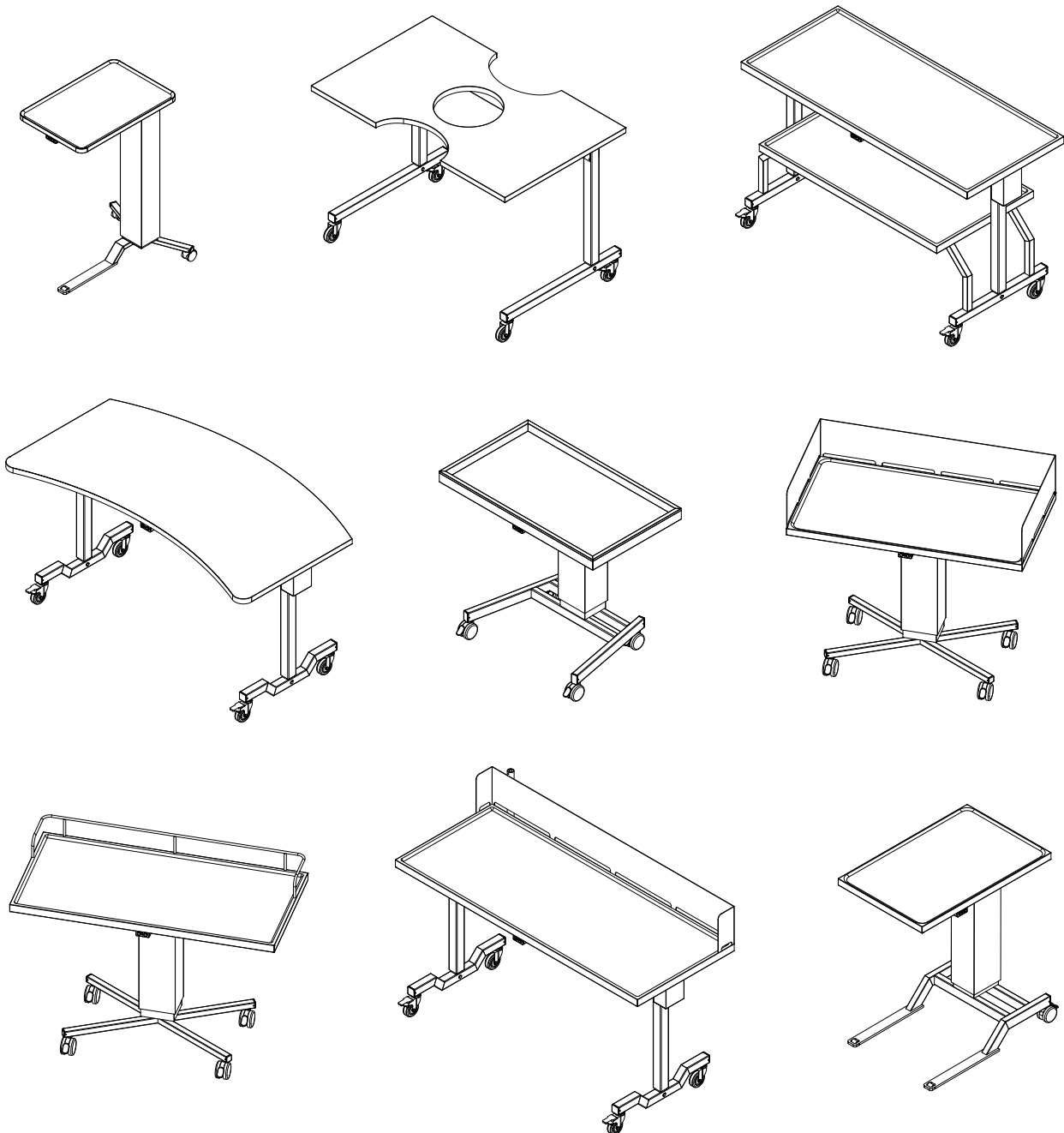
The Remeda 2 tier theatre instrument/back table are specially developed to simplify work in the operating theatre. It has the capacity to accommodate more cases than a normal instrument table thanks to the additional shelf. It is 300 mm between the two shelves. The table is also available with a lower shelf. The height of the table can easily be adjusted by pressing buttons situated under the tabletop.



Reference number	Tabletop mm (inch)	Height mm (inch)	Capacity kg (lbs)
10027-01	1200 × 750 (47.2 × 29.5)	720 – 970 (28.3 – 38.2)	160 (353)
10027-02	1500 × 750 (59.1 × 29.5)	720 – 970 (28.3 – 38.2)	160 (353)
10027-03	1800 × 750 (70.9 × 29.5)	720 – 970 (28.3 – 38.2)	160 (353)

Special instrument tables adapted for your needs

We also develop special instrument tables adapted to the customers need. It can be that the tabletop of the table need to be in special size or shape with features such as rails. The height of the table can also be adjusted to fit the usage of the table better. All tables are made with stainless steel tabletop and lifting column.





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