

# MBL-1 Motorized Table





### Rex + Max = Rexxam

Rexxam, which means 'the king of the kings', is a respected and reliable brand.

Rexxam is a Japanese company with a celebrated 60 year history. With over 3,000 employees worldwide, Rexxam manufacture a wide range of products for various industries; from factory automation, automobiles and air conditioning systems, to beer and ski boots.

Since 1986, Rexxam has manufactured various high quality products for leading brands in the eye care industry, including SHIN-NIPPON. Rexxam had developed and manufactured products for SHIN-NIPPON since 1993 and in 2014 the company took over the SHIN-NIPPON brand.

We will be bringing high quality ophthalmic equipment to a global market. By combining precision engineering with industry leading innovation and experience in mass production, Rexxam produce unique products to support eye care specialists across the world.

Quality in vision care, we are Rexxam.







## MBL-1 the instrument table solution for your practice

The MBL-1 motorized table, developed in-house by Rexxam, is a cutting-edge instrument table solution for optometry and ophthalmology practices, designed to enhance both functionality and patient care. This versatile table features smooth, motorized height adjustments for easy repositioning of instruments, ensuring optimal comfort for both practitioners and patients. Standard equipped with castors for easy mobility, the MBL-1 can be effortlessly moved around the practice, while its wheelchair-accessible design allows for seamless patient access during eye exams. The table is available with two sizes of curved tabletops, allowing customization to fit a variety of instruments and practice needs. Whether you're using it for slit lamps or other eye-care devices, the MBL-1 provides a stable, ergonomic, and efficient platform that improves workflow and supports high-quality care in modern eye-care settings.

## **MBL-1 Motorized Table**

### Two sizes tabletops

The Rexxam MBL-1 instrument table has a central column and is available with two different tabletops. A small tabletop for one instrument and a large tabletop for two instruments.





### Electrical socket provision

The large tabletop is supplied with electrical socket provision to connect the ophthalmic instruments directly under the tabletop.

## MBL-1 Wheelchair accessibility



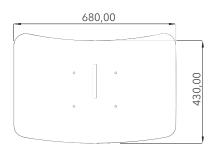
Easy to use up/down button convenient located under tabletop



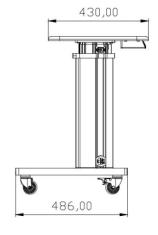
Casters with locking mechanism as standard for flexible movement of MBL-1.

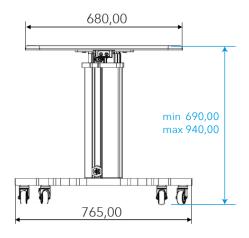


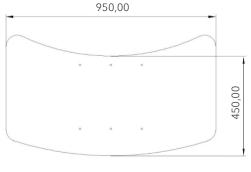
## MBL-1 Specifications



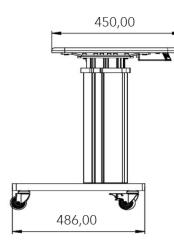
Small tabletop

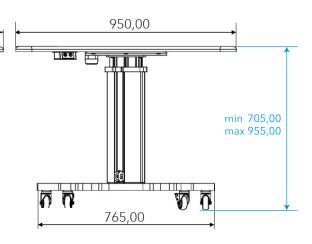






Large tabletop





	MBL-1 Small tabletop	MBL-1 Large tabletop
Maximum load table top	50 kg	
Elevation stroke	250 mm	
Minimum table height	690 mm	705 mm
Maximum table height	940 mm	955 mm
Dimensions table top	680mm(W) × 430mm(D)	950mm(W) × 450mm(D)
Netto weight (foot + tabletop)	24 kg	29.5 kg
Gross weight (foot + tabletop)	25 kg	32.5 kg
Power supply	220 - 230 VAC , 50/60Hz	
Power source	24V DC	
Maximum power consumption	98W	
Electrical classification	Class I, Type B	
Protection degree	IP21	
Protection against electric shock	Earth con. Class I type B	
Safety stopper	No	
Castors	Yes	
Wheelchair accessible	Yes	

Design and specifications are subject to change without prior notice.

#### Manufacturer

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### Contact



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