

ELEVATING RADIOGRAPHIC TABLE

BK-120MK



The lowest table height is 53.5 cm.
It is easy for the patient to get on/off the table.
It is also easy to move the patient from a stretcher or a wheelchair.



The table top pauses when elevating. (It can be set between 600 mm and 700 mm).
Radiography distance can be easily set in routine examinations.



The table top slides longitudinally and laterally in wide range.

Positioning can be easily carried out. Also the table slides only longitudinally when using a button switch.



Cassettes from 14" × 17" to 6 1/2" × 8 1/2" in size are usable for both horizontal and vertical positions.

*) Cassettes are available in cms or inches in accordance with the IEC and also have a thickness of 15 mm or less

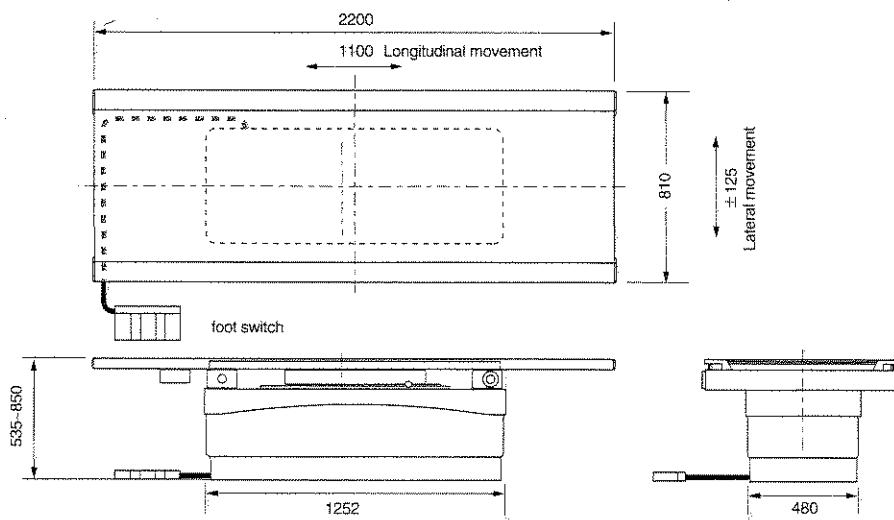
Specifications

Size of table mm (inch)	810 × 2200 (31.9 × 86.6)
Material of tabletop	WOOD
Table height from floor mm (inch)	535 (21.1) (minimum height) 850 (33.4) (maximum height)
Tabletop travel mm (inch)	
Longitudinal	1100 (43.3)
Lateral	±125 (±4.9)
Tabletop lock	Electromagnetic lock (It is released when activated)
Operation for elevation of tabletop	Foot switch
Bucky stroke mm (inch)	350 (13.8)
Size of loadable cassettes	14" - 17" - 6 1/2" × 8 1/2" usable for both horizontal and vertical positions
Bucky unit	
Grid ratio	R=12:1
Grid density	N=40Lines/cm
Focal distance	fo=100cm
Spacer	AL
Size	479 × 438mm
Power requirements	Single phase 100V, 1A, 50/60Hz
(supplied from an x-ray generator)	Single phase 200V, 5A, 50/60Hz
Weight	320kg
Maximum allowable load	200kg

OPTIONS

- Compression Band
- CFRP tabletop (810 × 2200mm)
- Lateral Cassette Holder
- Acrylic tabletop (810 × 2200mm)
- Photo timer (Automatic exposure control devices)
- Grip switch
- Handle

DIMENSIONS



unit:mm