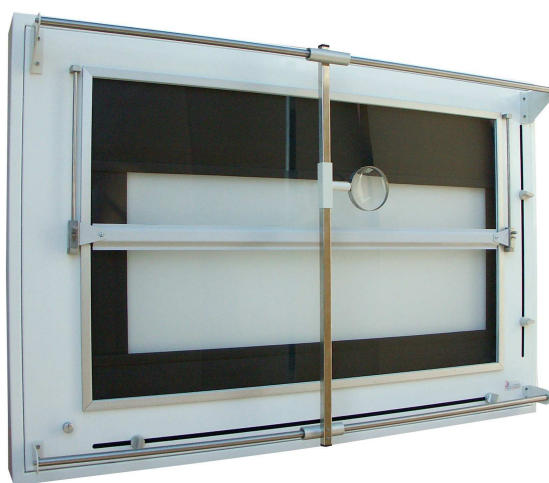


TECHNICAL DATA - SHEET

X-RAY FILM VIEWER FOR MAMMOGRAPHY WITH BLINDS



- High luminous flux density > 6500 cd/m² (greater than in conventional viewers);
- Infinitely variable adjustment of luminance within the range from 10 to 100% of maximum luminance;
- Collimation combined with luminous density control dramatically improves identification of even the tiniest details (microcalcifications), a feature of decisive diagnostic relevance in mammography;
- Integrated with other optional devices such as magnifying glass complete with sliding support excellent uniformity of the luminous density;
- Brilliant daylight, approx. 6500K;
- Compact neatly styled sheet steel housings with screwless panel, RAL 9002;
- The film viewer is compliant with Directive 93/42/EEC and 2007/47/EEC - Medical Devices - Class 1;
- The construction complies with EN 60601 -1 / EN 60601 - 1-2 and directives 2004/108/EC;
- Maintenance: Periodic cleaning (approximately every 6 months) in screen.

TECHNICAL DATA – SHEET

CODE	READING CONTEMPORARY FILM	SIZE	OUTSIDE DIMENSION cm	WEIGHT Kg..	LIGHT SECTION	CD/MQ
LXJM96	n. 10 cm18 x 24	96 X 60	128 X 94 X 12	KG 57	2 – 96 X 30	6500
	oppure n. 8 cm 24 x 30					
LXJM97	n. 12 cm18 x 24	108 X 60	140 X 94 X 12	KG 63	2 – 108 X 30	6500
	oppure n. 8 cm 24 x 30					

CODICE	LIGHT SECTION	READING CONTEMPORARY FILM	SIZE	OUTSIDE DIMENSION cm.	PESO KG.	CD/MQ
LXJM98	1 – 96 X 60	n. 10 pellicole cm18 x 24 oppure n. 8 pellicole cm 24 x 30	96 X 60	128 X 94 X 12	KG 59	6500
	1 – 96 x 43	Visualizzazione di pellicole cm 30 x 40 / cm 35 x 43				
LXJM99	1 – 108 X 60	n. 12 pellicole cm18 x 24 oppure n. 8 pellicole cm 24 x 30	108 X 60	140 X 94 X 12	KG 64	6500
	1 – 108 X 43	Visualizzazione di n. 3 pellicole cm 35 x 43				

SLIDING LENS ON MOBILE ARM Suitable for a.m. x-ray film viewers

LXJM100

