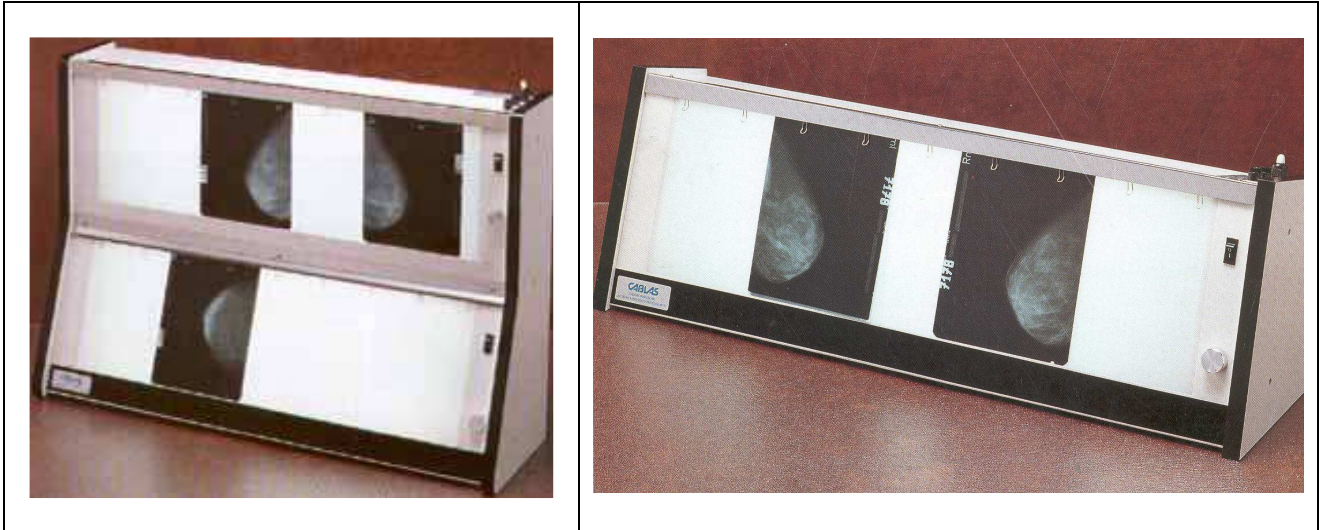


TECHNICAL DATA-SHEET

X-RAY FILM VIEWER FOR MAMMOGRAPHY HIGH FREQUENCY



- Stove enamelled steel structure 0,8 mm.
- Fire epoxy painting colour peel RAL 9010, upon structure cleaning treatment
- Neon tubes 6.000°K (other type of tubes available on request)
- Speed switching
- Light regulator which allows a very good light regulation from 100% al 10%.
- (HIGH FREQUENCY MODEL)
- Upper and/or central pressing rolls film holding system
- Speed bipolar switch on the front (on request is possible to apply other type and/or their position)
- External fuses lagging type 5x20 (positioned on the bottom right side)
- Feeding cable with schuko plug CE 3 0,75
- Predisposed for wall installation through expansion dowels
- X-ray film viewer conforms to Directive 93/42/CEE - Medical Devices - Class 1

Moreover meets the Directive 73/23 CEE (Low tension)

89/336 CEE (Electromagnetic compatibility).

The construction conforms to Norms EN 60601 -1,2 - Din 6856 -1,2

- Can be installed in rooms as medical use (CEI 64-4)
- Feeding 230V / 50Hz
- Maintenance : recurrent cleaning (each 6 months) of the whole screen and tubes replacement each 5.000 hours of use.

TECHNICAL DATA – SHEET HIGH FREQUENCY

SECTION ONE LIGHT

CODE	SIZE	OUTSIDE DIMENSION CM	WEIGH KG	NUMBER OF TUBES	LIGHT SECTIONS	W	A	FUSIBILI	CD/MQ
M-NM-01/AF	72 X 24	95 X 33 X 21	12	4 – 30 W	1 – 72 X 24	118	0,6	1	7300
M-NM-02/AF	96 X 30	124 X 39 X 24	18	4 – 36 W	1 – 96 X 30	142	0,7	1	7300

TWO SECTIONS LIGHT

M-NM-03/AF	72 X 24 X 2	95 X 63 X 21	23	8 – 30 W	2 – 72 X 24	236	1	2	7300
M-NM-04/AF	96 X 30 X 2	124 X 74 X 24	32	8 – 36 W	2 – 96 X 30	284	1,3	2	7300