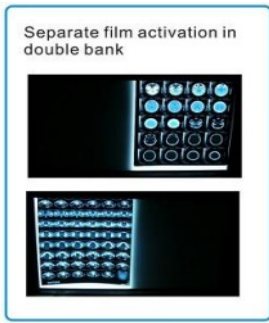


# MINSTON NEGATOSKOPAI



MST-4000 Function: 1. auto film activation 2. Brightness control by pressing key 3. individual film activation 4. Uniformity of light distribution 5. American light source systems 6. Mitsubishi Viewing screen

Model:MS T-4000	Frame Size(LxWxT mm)	Viewing area(mm)	Luminance	Thickness	Function	Kaina € (be PVM)	Kaina Lt (be PVM)
One panel	497X502X24	357X440	LED, $\geq 4000\text{cd/cm}^2$	24mm	Auto film activation/ individual film activation per panel/absolutely brightness control	182,46	630,00
Double panels	854X502X24	714X440				327,27	1130,00
Three panels	1211X502X24	1071X440				503,94	1740,00
Four panels	1568X502X24	1428X440				673,37	2325,0
Mammography film viewer 18x24cm	860x290x24	715x220				350,44	1210,00

New

## LED X-Ray Illuminator/Negatoscope MST-PW

Luminance: LED,  $\geq 4000\text{cd/cm}^2$ , Auto film activation, Separated brightness control and switch for multi-panels, Mitsubishi viewing screen

Muti-panel separated control



Standard type(only switch on/off)



Brightness control by dimmer



Brightness control by digital pressing



MST-PW	Išmatavimai mm	Vaizdo dydis mm
one union	420X535X24	360x435
Double unions	780X535X24	720x435
three unions	1140X535X24	1080x435
four unions	1500X535X24	1440x435

## Ordinary X-ray Illuminator

<b>Super thin X-ray Illuminator MST-PB</b>	The thickness is only <b>8cm</b> , saving space while the most brightness in China for the same size Adopting with general fluorescent lamp, easy to change Electrophoresis aluminum alloy frame to make good-looking and wearable
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MST-PB	Dimension	Visual Size
one union	440x75x522	360x435
double unions	888x75x515	808x435
three unions	1188x75x515	1108x435
four unions	1504x75x540	1424x435

<b>Luxury type X-ray Illuminator MST-P</b>	The most advanced film clamping device assure easy film insertion and take off Screen is made of imported organic glass panel which has no color fading for long time use Frame and container body is connected by hinge,which assure easy replacment and maintenance of fluorescent tube ( <b>10cm</b> thickness)
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MST-P	Dimension	Visual Size
one union	440x100x540	360x435
double unions	920x100x540	808x435
three unions	1225x100x540	1108x435
four unions	1860x125x540	1424x435



Mammography x-ray illuminator MST-PR	Dimension	Visual Size
18x24cm film	877x80x340	798x240
24x30cm film	1177x80x400	1098x300