

## 90110101 NEGATOSCOPE

### GENERAL SPECIFICATIONS

- Screen is made of white plexiglass.
- One film is able to be attached on the screen.
- Screen is designed for removing or attaching film easily.
- 12 Volt leds are used in the system. Owing to this system light scatters homogeneously.
- Plastic and aluminium construction.

### TECHNICAL SPECIFICATIONS

■ Width	: 41 cm
■ Depth	: 1,8 cm
■ Height	: 53,2 cm
■ Weight	: approx 4 kg
■ Volume	: 0,01 m <sup>3</sup>



## 90110102 NEGATOSCOPE

### GENERAL SPECIFICATIONS

- Screen is made of white plexiglass.
- Two films are able to be attached on the screen.
- Screen is designed for removing or attaching film easily.
- 12 Volt leds are used in the system. Owing to this system light scatters homogeneously.
- Plastics and aluminium construction.

### TECHNICAL SPECIFICATIONS

■ Width	: 78 cm
■ Depth	: 1,8 cm
■ Height	: 53,2 cm
■ Weight	: approx 7 kg
■ Volume	: 0,018 m <sup>3</sup>



## 90110103 NEGATOSCOPE

### GENERAL SPECIFICATIONS

- Screen is made of white plexiglass.
- Three films are able to be attached on the screen.
- Screen is designed for removing or attaching film easily.
- 12 Volt leds are used in the system. Owing to this system light scatters homogeneously.
- Plastics and aluminium construction.

### TECHNICAL SPECIFICATIONS

■ Width	: 115 cm
■ Depth	: 1,8 cm
■ Height	: 53,2 cm
■ Weight	: approx 10 kg
■ Volume	: 0,026 m <sup>3</sup>

