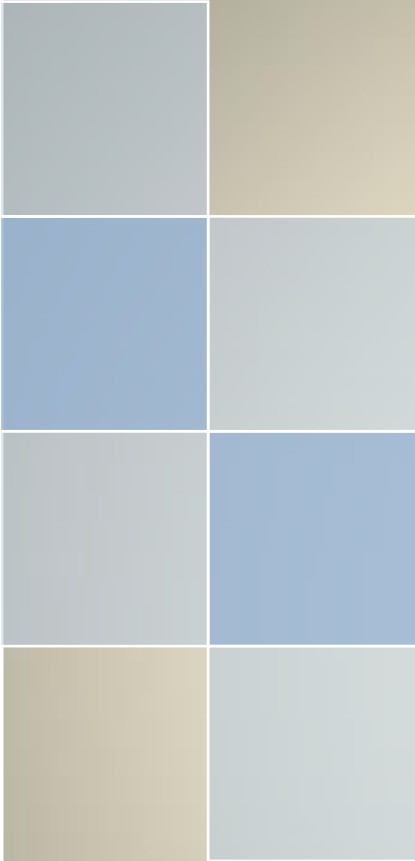




Borj Sanat azma

Physiology and pharmacology laboratory
instrument



Stimulator 100 mA



This device is used for laboratory model of Epilepsy. To apply shock, the device must be attached to the ears of the mouse and then the user adjusts the shock from a millimeter to a hundred milliamps at a step of 1 millisecond and a frequency of 1 to 100 Hz.

Specifications:

Current intensity	1-100mA
Frequency	1-100Hz
Dimensions (HxWxD)	Stimulator apparatus: 28 cm X 21 cm X 8 cm
Power Requirements	220v/50/60H