

## E-Glo S

### Tube phono preamplifier

- Hybrid tube design with ECC83 twin triode
- MM & MC capability
- Precise RIAA equalisation
- Adjustable impedance and capacitance
- Subsonic filter switchable
- Ultra low noise circuitry
- Advanced power supply with voltage filtration
- Aluminium casing with wooden side panels

#### Technical specifications E-Glo S

<b>Input impedance</b>	MC 10,25,50,75,100,1000 Ohm
<b>Load capacity</b>	50,100,150,200,270,320,420 pF
<b>Output impedance</b>	- 100 ohms
<b>Gain MM</b>	45dB
<b>Gain MC</b>	45,50,55,65,70 dB
<b>RIAA accuracy</b>	within 0,5dB/20Hz - 20kHz
<b>Subsonic</b>	18dB/Octave
<b>Input</b>	RCA
<b>Output</b>	RCA
<b>Power supply</b>	DC18V/1
<b>Dimensions W x H x D</b>	435 x 90 x 270 mm



E-Glo S  
SRP  
**2.595,00 €**

### Elegant high-end tube phono pre-amplifier with ultra slim design!

E-glo S – is a **hybrid** phono preamplifier that utilizes **ECC83 tubes** (twin triode) in the first and second gain stages. In order to get **higher gain** and **lower noise** we use in the first stage a cascode connection of tube with two parallel connected low-noise **J-FET transistors**.

RIAA curve is equalised **fully passive** and splitted in two steps which allows to achieve **perfect impedance matching** between the gain stage and equalization block. Phono preamplifier **doesn't have any global feedback**. It has a **massive aluminium chassis**, large possibility of adjusting the impedance, capacity and gain. It has **subsonic filter** with mild effect which doesn't affect audible frequencies in unpleasant way.

A very important part is the **advanced power supply** that uses **anode voltage regulation** and a **well filtrated** voltage. Filtration is in three steps, this result is a **perfect S/N ratio** and undisturbed musical experience.

