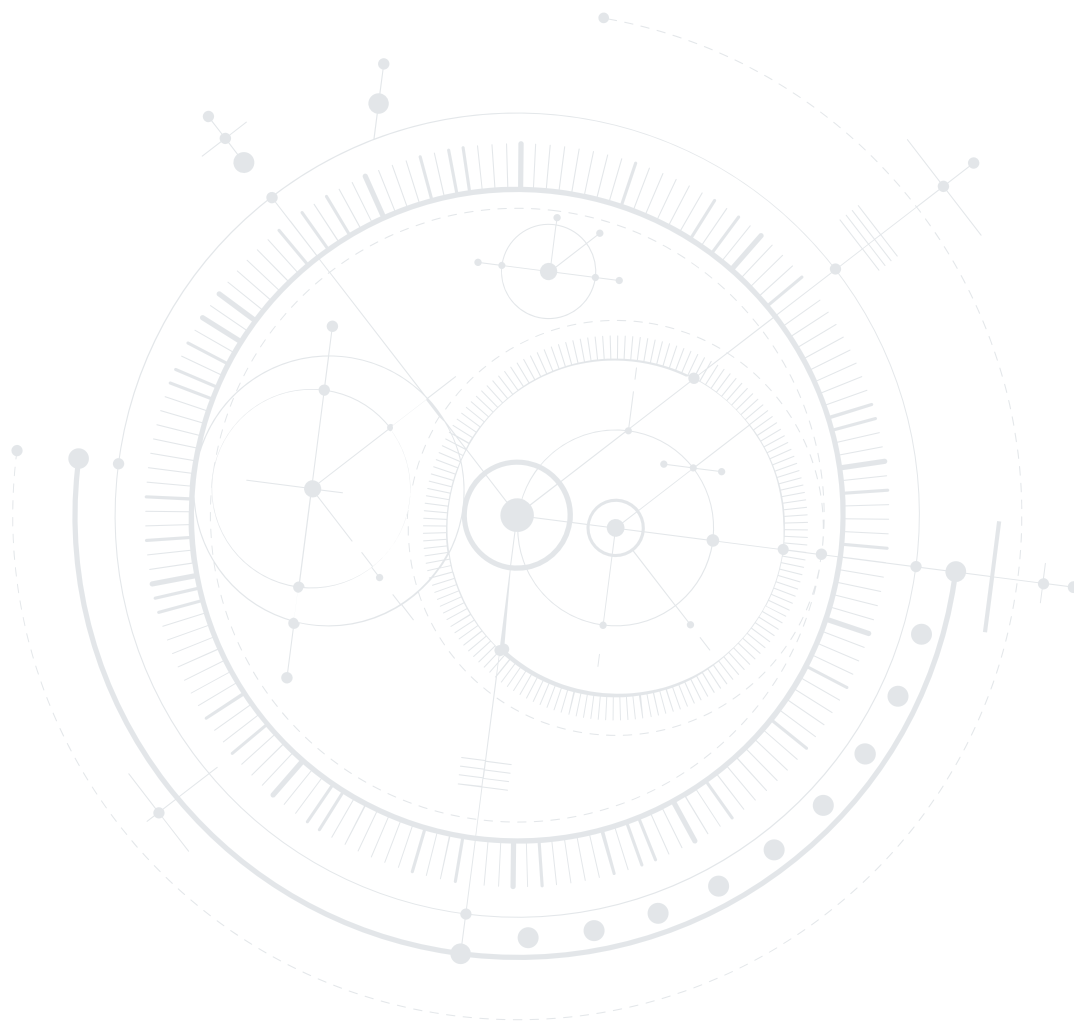




AC / DC POWER SUPPLY





AC/DC Power Supplies are made of 4mm compact laminate. Power supplies in accordance with the curricula of all institutions requiring technical education It is designed for universities and technical high schools. In compliance with relevant regulations, priority has been given to user safety in our power supplies. Electrostatic powder paint has been applied to the module boxes made of sheet metal. Laser technology has been used to engrave symbols and instructions on the modules. The set allows multifunctional current and voltage adjustments. Our Power Supplies are made of durable materials.



**AC POWER SUPPLY**

- Protection unit
- Digital measurement device
- Manual and motorized control equipment
- The front panel of the energy unit is made of 4mm compact laminate
- Inscriptions and symbols have been mechanically etched on the panel
- Electrostatic powder coating has been applied to the 0,8mm-thick sheet metal body of the energy unit

DC POWER SUPPLY

- 0-30V programmable power supply (total number depends on desired quantity) with adjustable short circuit and overcurrent protection
- DC current source t can be adjusted between 0-5A
- Instantaneous values of the voltage, current and power can be observed on the color LCD display of the power supply.
- The front panel of the energy unit is made of 4mm compact laminate.
- Inscriptions and symbols have been mechanically etched on the panel.
- Electrostatic powder coating has been applied to the 0,8mm-thick sheet metal body of the energy unit