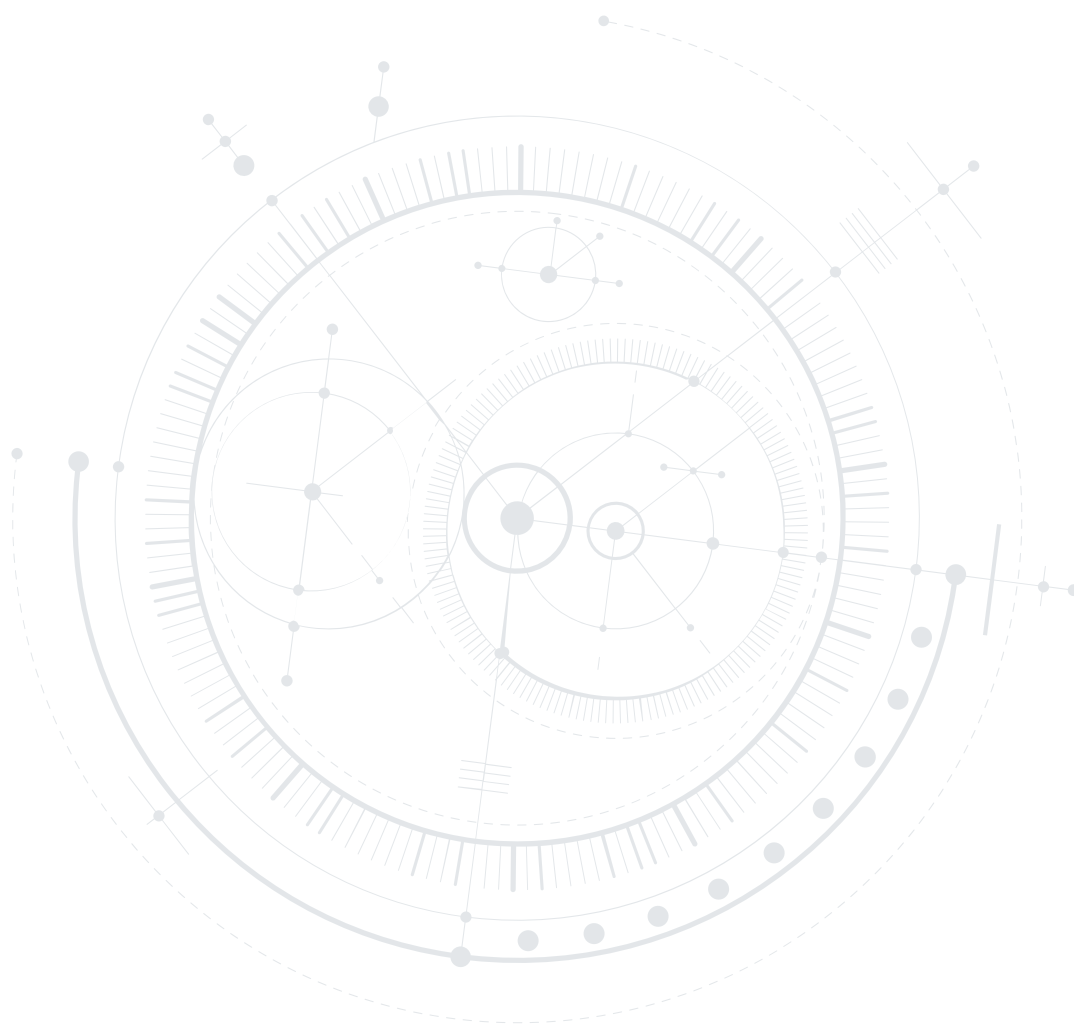




AC - ADJUSTABLE DC ENERGY UNITABLE LABORATORY TABLE





The energy unit training set is designed to observe measurement methods and techniques. The training set has been designed in accordance with the curriculum of the University, Technical High School and all institutions where technical education is needed. The content of the training set is suitable for advanced technical training, including basic training. The hardware in the system and the operation of the system can be observed from every angle. While the system is running, it is supported by liquid flow paths, transparent pipes and apparatus to observe the process. The platform where the system is positioned is on easily movable and lockable wheels. The entire panel consists of durable materials.



**TABLE WITH ENERGY UNIT****DESK FEATURES WITH ENERGY UNIT**

- The Bench has aluminum frame for fixing experiment modules
- The dimensions of the bench or table changes depending of customer requirements
- The vertical part for fixing the modules of the experiments.
- All connections among the experiment modules made by 4mm cables.
- It has a panel of AC/DC Power supply.
- AC Output Voltages(0- 220V), (0-24V ~3A), (0-12V ~ 5A)
- DC Output Voltages (0 - 24V 4.2A) (0 - 12V 4.5A) (0 - 5V 3A)
- Bush Buttons Start -Stop - Emergency, LED with signal inductor.
- It should be fully protected fuse protection short circuit, over current and voltage