



**Cleaver**  
S C I E N T I F I C



Designed specifically with safety & cost constraints in mind, this system is ideal for education

- **Compact Size**
- **Simple to use**
- **Low Cost**

#### TECHNICAL SPECIFICATIONS

|                       |                     |
|-----------------------|---------------------|
| OUTPUT VOLTAGE / INC. | 75 OR 150V          |
| OUTPUT CURRENT / INC. | 0 - 300mA           |
| OUTPUT TYPE           | CONSTANT VOLTAGE    |
| TERMINAL PAIRS        | 2 PAIRS             |
| OPERATION TEMPERATURE | AMBIENT TO 40 °C    |
| UNIT DIMENSION        | 100 x 191 x 100MM   |
| CONSTRUCTION MATERIAL | HIGH IMPACT PLASTIC |
| WEIGHT                | APPROX. 0.5 KG      |
| RATED VOLTAGE         | 240 V               |

EDUPAC™ TPS150V is a compact power supply offering great value and ease of use. It can run gels quickly...in only 20-30 minutes (at 150 V)! It can operate two of the TGT1XMINI gel chambers, one of the TGT4XMINI or one of the TGT6XMINI.

TPS150V Power Supply is uniquely equipped with specifications to address the majority of electrophoresis applications. Output voltages can be selected between 75 & 150V giving reproducible data from one experiment to another.

#### ORDERING INFORMATION

TPS150V

EDUPAK Education Power Supply 75V & 150V



# WolfLabs

**Pricing on any accessories shown can be found by keying the part number into the search box on our website.**

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.