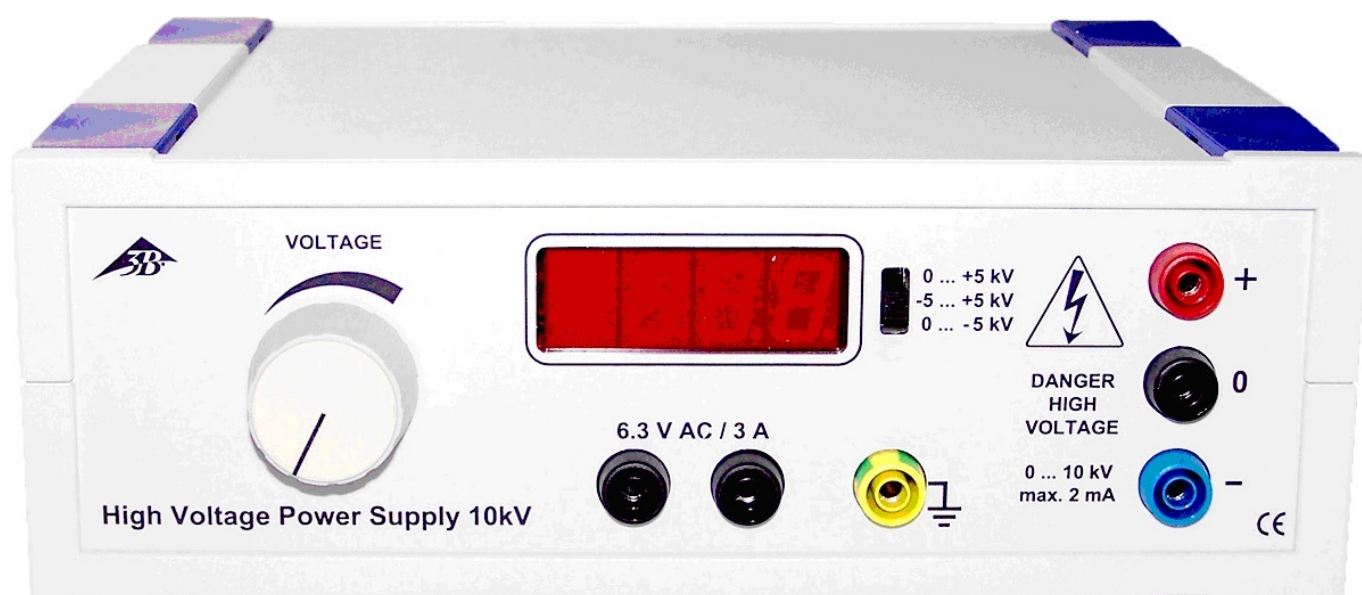


U8557480-230 - High-Voltage Power Supply 10 kV (230 V, 50/60 Hz)

Order code: **5401.1019234**



Cena bez DPH

1.326,00 Eur

Price with VAT

1.604,46 Eur

Parameters

Measuring range

0 – 10000 V DC, max. 2 mA

Quantitative unit

ks

Universally applicable, floating high-voltage source for experiments on electrostatics or for operating electron tubes. With built-in transformer resistance to external voltage to provide the heating voltage for electron tubes. Continuously adjustable high-voltage source, which is safe to touch, with passive current limiting and digital voltage display. A temperature-controlled fan protects the equipment from overheating. Output voltage harmless to touch (ISC max. 2 mA) Safety transformer conforming to EN 61558-2-6.

Safe isolation between power supply and output circuits.

- High-voltage output: 0 – 10000 V DC, max. 2 mA, floating
- Heater voltage output: 6.3 V AC, max. 3 A, resistance to voltage up to 10 kV
- Overload protection: Primary fuse: slow-blow 115 V: 2x 1 A, 230 V: 2x 0.5 A Secondary protection: current-limiting resistors
- Connectors: 4-mm safety sockets
- High-voltage display: digital
- Dimensions: 240 x 220 x 90 mm³ approx.
- Weight: 2.1 kg approx.