

POWER SUPPLY KITS

The largest selection of variable and fixed voltage power supply kits in the electronics industry. Ideal as school projects for breadboarding, prototyping, and training. The regulated supplies are protected against damage from short circuits.

Power Supply Kit

Model XP-720K



Model **XP-720K** has 3 fully regulated DC supply outputs, two outputs are continuously variable and one is fixed, plus a 12.6VAC output center-tapped to 6.3VAC.

Specifications

Input Voltage 120VAC
 Output Voltage 1) 1.25VDC - 15VDC @ 1A
 2) -1.25VDC - -15VDC @ 1A
 3) 5VDC @ 3A
 4) 6.3VAC @ 1A and 12.6VAC center-tapped @ 1A
 It features short circuit protection on all supplies.

Note: Variable outputs can be stacked to get 3 - 30VDC @ 1A.

Available Assembled Model XP-720

DC Power Supply Kit

Model XP-620K

Model **XP-620K** has 3 fully regulated DC supply outputs. Two outputs are continuously variable and one is fixed.

Specifications

Input Voltage 120VAC
 Output Voltage 1) 1.25VDC - 15VDC @ 1A
 2) -1.25VDC - -15VDC @ 1A
 3) 5VDC @ 3A
 It features short circuit protection on all supplies.

Note: Variable outputs can be stacked to get 3 - 30VDC @ 1A.

Available Assembled Model XP-620



Variable Voltage Power Supply Kit

Model XP-15K

A handy portable power supply with a variable output voltage of 15VDC. Mounted in a rugged bakelite case.

Specifications

Input Voltage: 120VAC
 Output Voltage: 1.25 - 15VDC
 Output Current: 0.5A @ 8V; 0.3A @ 12V
 0.2A @ 15V
 Short Protected IC Thermo



Variable Voltage Power Supply Kit

Model K-11

A low cost way to supply voltage to school projects. For breadboarding, prototyping, and training.

Specifications

Input voltage: 120VAC
 Output voltage: 0 - 15VDC @ 250mA
 AC: 8.5V @ 500mA

Ideal for School Projects!

