

### Your space saving lab solution !

1 multimeter, 1 power supply, 1 soldering iron

This unit covers 99% of your home lab needs

Perfect solution for starters or schools.

Lack of space? No problem just stow your complete LAB back in the box after use!



#### DIGITAL MULTIMETER

3 1/2 backlit LCD  
 Automatic polarity indication  
 DC voltage 200mV to 600V in 5 steps  
 AC voltage 200V and 600V  
 DC current 200uA to 10A in 5 steps  
 Resistance test 200ohm to 2Mohm  
 Diode, transistor and continuity tester  
 Data Hold function and buzzer  
 CATI 600V  
 CATII 300V

#### REGULATED POWER SUPPLY

Selectable output voltages:  
 3 - 4.5 - 6 - 7.5 - 9 - 12Vdc  
 Output 1.5A (2A peak)  
 LED overload indication  
 With output on/off switch  
 Very low ripple  
 LED power indication

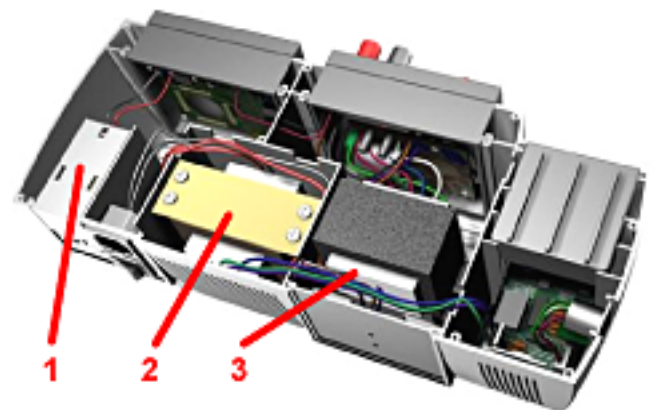
#### SOLDERING STATION

Low-voltage iron : 24V  
 Ceramic 48W heating element with temperature sensor  
 Temperature range: OFF- 150-450°C  
 Low voltage iron : 24V  
**Lead free soldering compatible**

#### EXTRA SAFETY FEATURES:

**BATTERY POWERED DMM FOR COMPLETELY ISOLATED MEASUREMENTS ! (1)**

**SEPARATE POWER SUPPLY FOR EACH UNIT (2, 3)**



#### In the box:

- LAB1 three in one LAB device
- Testing leads for DMM
- User manual
- Sponge
- Spare bit for soldering iron
- 9V Battery for DMM
- Mains cable

