READING COMPREHENSION: A CATALOGUE

1. Precision Screwdriver Set (Weira Pro 15) A set of 15 precision screwdrivers with magnetic tips and ergonomic handles for comfort during long repair sessions. Length: 12–18 cm each; Material: Chrome-vanadium steel $49.90	
2. Digital Multimeter (Hako M220) Compact digital multimeter for measuring voltage, current, and resistance. Ideal for both beginners and professionals. Size: 14 × 7 × 3 cm; Range: up to 600 V DC $59.50	
3. Needle-Nose Pliers (Schmidt ProLine) Long, narrow pliers perfect for gripping small components and bending wires. Non-slip handle and precision joint. Length: 16 cm; Material: Carbon steel $24.99	
4. Wire Cutters (Hakko C-112) Sharp diagonal cutters for clean wire trimming and component leads. Excellent durability for daily use. Length: 13 cm; Blade hardness: 58 HRC $12.50	
5. Anti-Static Tweezers Set (ESD-5) Five tweezers with anti-static coating for handling delicate SMD components safely. Length: 12 cm each; Material: Stainless steel $15.00	
6. Adjustable Soldering Station (Soltek 937D) Digital temperature control soldering iron station with LCD display. Perfect for precise soldering work. Power: 60 W; Temp range: 200–480 °C $79.00	
7. Magnifying Lamp with LED (LuxLight M-LED) Flexible-arm lamp with 3× magnification and bright white LED ring light for detailed soldering or inspection. Height: 45 cm; Power: 12 W LED $38.90	
8. Power Supply (VoltTech PS-3005D) Laboratory-grade DC power supply with adjustable voltage and current. Reliable for circuit testing. Output: 0–30 V, 0–5 A; Weight: 2.3 kg $115.00	
9. Solder Wire Roll (Sn60Pb40) 0.8 mm solder wire with rosin core for smooth and strong joints. Ideal for electronic repair. Weight: 100 g; Diameter: 0.8 mm $6.80	
10. Component Storage Box (ElectroCase Mini) Multi-compartment plastic box for resistors, capacitors, and small tools. Transparent lid for easy viewing. Dimensions: 20 × 15 × 4 cm $8.50	

Which item….?

1) allows users to control soldering temperature digitally?

2) is the most expensive?

3) is the cheapest?

4) has anti-static properties?

5) helps you keep your workspace organized and prevent losing small items?

6) is suitable for both, beginners and professionals?

7) is long and narrow for gripping small components?

8) is the heaviest one?

9) supplies DC voltage and current for testing circuits?

10) provides Led lighting?

Numbers and references

A) $49.90:
B) 14 × 7 × 3 cm:
C) 100 g:
D) 200–480 °C:
E) $12.50:
F) $115.00:
G) 0.8 mm:
H) 600 V:
I) 20 × 15 × 4 cm:
J) 2.3 kg:
K) PS-3005D:
L) M220:
M) $24.99:
N) 45 cm:
O) $38.90:

Abbreviations

1) V:
2) DC
3) HRC:
4) W:
5) M-LED