

Universal Cutting Device Type C 060

for jumper wires



component form



Specification

- dimensions 900 mm x 250 mm x 300 mm
- weight approx. 25 kg
- wire Ø 0,5 mm; 0,6 mm; 0,7mm or 0,8mm
- power supply 230 V, 50 Hz / 100 W
- capacity 6.000 jumper wires/hrs.
- pitch 5 mm to 75 mm
- side leg mind. 3 mm

Description:

The model C-060 is designed to cut and form 20 to 22 gauge jumper wires. The machine has an adjustable center to center distance and uses interchangeable die sets to vary the cut length.

The wire straightener, feed clamp and backlash assembly combined with an adjustable feed stroke produce a precise jumper wire every time.

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