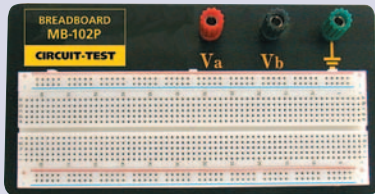


BREADBOARDS - WITH ANODIZED ALUMINUM BACKPLATE

Reconfigure the MB-102 ABS plastic breadboard on an aluminum backplate for larger designs and shielding and you have the complete prototyping breadboard.

- Aluminum Backplate
- Binding Posts
- Rubber Feet



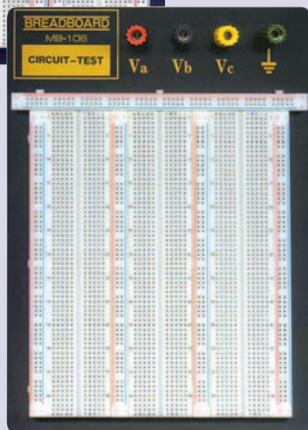
MB-102P

- Contact points: 830
- Dimensions: 183 x 95 x 31mm



MB-104

- Contact points: 1660
- Dimensions: 215 x 130 x 31mm



MB-106

- Contact points: 2390
- Dimensions: 240 x 195 x 31mm



MB-108

- Contact points: 3220
- Dimensions: 260 x 240 x 31mm

BREADBOARD WITH TRIPLE POWER SUPPLY

The MB-800 combines three MB-102 breadboards and a triple output power supply into a single unit.

- Contact points: 2420
- 3 Standard Breadboards & Power Distribution Rails
- Output #1: 5VDC / 1 Amp
- Output #2: 0 to 15VDC / 500mA
- Output #3: 0 to -15VDC/500mA
- Input Voltage: 115VAC/60Hz
- Rugged Metal Chassis
- Dimensions: 305 x 235 x 85mm



MB-800

BREADBOARD WIRING KITS

- 24 AWG Solid Wire
- Cut & preformed jumper wires
- Variety of sizes & colours
- Completely reusable
- Storage box included



MB-900 140 pc Kit



MB-910 350 pc Kit