

Proto-Board® Design Workstation Series

PB-204

Powered Proto-Board® Systems

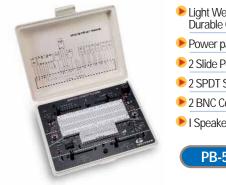
- Current limited short-circuit proof power supplies
- Up to 24 14-pin DIP capacity
- All units include 5VDC, 1 AMP power supply
- Includes three QT-59S Quick Test socket strips; four QT-59B Quick Test bus strips; one QT-47B Quick Test bus strip
- Combines utility of a ProtoBoard with highly capable regulated DC power supplies
- 5 VDC, 1 Amp supply
- Separate +12/-12 VDC power supplies, each capable of 250mA
- Powered from external power pak



PB-204

| Sockets | 3/QT59S | Length | 9.8 in (248mm) |
|---------------|----------|-------------|----------------|
| Bus Strips | 4/QT59B | Width | 6.6 in (168mm) |
| | 1/QT47B | Height | 3.3 in (83mm) |
| IC Capacity | 24 | Powered | Yes |
| Terminals | 450 | Weight | 5 lbs |
| Tie Points | 2250 | Part Number | 104-2000 |
| Binding Posts | 4 | | |
| Backplate | Aluminum | | |
| | | | |

ANALOG CIRCUIT TRAINER



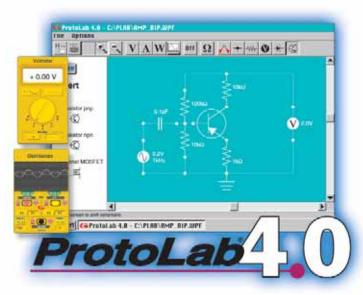
- Light Weight, Only 1 lb. 12 oz & Durable Case
- Power pack included
- 2 Slide Pots, 10K & 100K
- 2 SPDT Slide Switches
- 2 BNC Connectors
- I Speaker, 2", 8 Ohms



ADVANCED LOGIC DESIGN TRAINER



PROTOLAB® 4.0 CIRCUIT DESIGN AND SIMULATION SOFTWARE



- Easy-to-use interface: Create AC & DC circuits moments after installation with ProtoLab®'s easy "click & drag" component placement
- Choose from a list of active and passive analog components
- Five virtual instruments allow for instant, accurate circuit analysis
- Pre-designed circuit library included
- Low cost
- ▶ For Windows® 98 or above

LOGIC DESIGN TRAINER

8 LED Logic Indicators, Dual Function

