

SBS BCT-3000

Lightweight 24V, 48V DC Resistive Load Bank

The SBS Model BCT-3000 is a lightweight, DC resistive load bank contained in a small enclosure. It provides up to 150 amperes loading capacity for testing utility sub-station, telecommunication, and related DC power sources at 24V or 48V DC.

Specifications	
Capacity:	Up to 150 Amps DC
Load Step Resolution:	1 Amp
Voltage:	24V or 48V
Controls:	Master Load ON/OFF; 12 Load Step Switches
Load Elements:	Helically wound chromium alloy wire; no "cool down" required; over-temperature protected
Blower Power:	120 VAC 1 Ø with line cord or DC-powered version listed
Weight:	Approximately 30 pounds



Cat. No Versions

■ BCT-3000 AC Fans ■ BCT-3010 DC Fans