

DC PORTABLE DC

ZDC300V-1000A

1,000 A · 300 VDC

DC load bank with precise measurement, advanced controls and real-time monitoring.



USED FOR

Batteries

Generators

KEY FEATURES

- ✓ Up to 1,000 A at 300 VDC with resistive load steps
- ✓ Real-time display of voltage, current and power
- ✓ Short-circuit, overvoltage, overheating and fan interlock protection
- ✓ Local, remote and intelligent control — panel, remote box or PC software
- ✓ Manual and automatic loading, test data recording, graphical analysis and USB export
- ✓ Forced-air cooling for continuous operation

Specifications from the manufacturer's datasheet. Confirm availability and configuration with PLS before ordering.

TECHNICAL SPECIFICATION

RATING	1,000 A at 300 VDC
LOAD STEPS	Resistive, 16 steps: 10, 20, 20, 50 A, 75 A × 12
CONTROL POWER	External & internal AC three-phase five-wire 5 kW, 380/400 V, 60 Hz

DIMENSIONS & WEIGHT

LENGTH	WIDTH	HEIGHT	WEIGHT
36"	26"	48"	300 kg

ABOUT THIS LOAD BANK

The ZDC300V-1000A Load Bank is a high-performance testing system providing precise electrical measurements, advanced controls and real-time monitoring.

RENT THIS UNIT

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