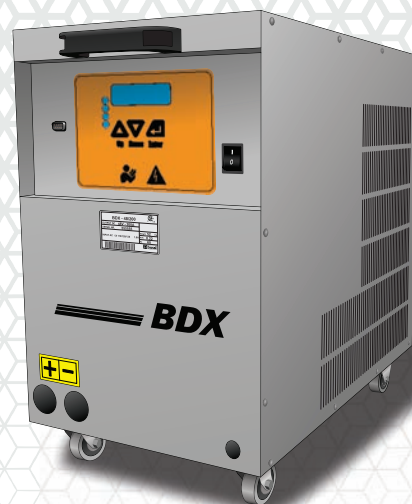
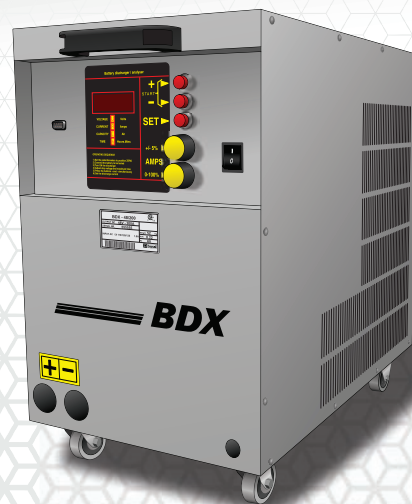


BDX

BATTERY DISCHARGER / ANALYSER ANALOG OR DIGITAL

FEATURES

- ▶ **High frequency IGBT regulator**, featuring constant current discharge of the battery
- ▶ **Rugged construction** for maximum reliability in heavy duty industrial applications
- ▶ **Compact and easily portable**
Wide variety of models for battery voltages up to **400V**
- ▶ **Single Units with parallelable design**, for unlimited total discharge current
- ▶ **Intelligent electronic protection system** (includes soft start, battery polarity reversal and overtemperature)
- ▶ **Programmable digital board**, microprocessor controlled
Can operate batteries of any type
- ▶ **Analog or Digital** models available
- ▶ **Integrated DataLogger** (USB or Bluetooth)
- ▶ **Dedicated PC software TrendCOM** for data acquisition and analysis, automatic test report generation, export to spreadsheet capability (MS Excel, Openoffice, Calc, etc.)
- ▶ **CE certified**
UL / CSA certified
ISO9000 quality control compliant



STANDARD MODELS	OUTPUT VOLTAGE (Vdc)	MAX OUTPUT CURRENT (A)	OPTIONS	CABINET DIMENSIONS IN. (mm)
BDX 48-180USB	12-48	180	ANALOG WITH USB	12.875 x 22.25 x 21.625 (327 x 565 x 550)
BDXA48-200BAUS	12-48	200	DIGITAL WITH USB	12.875 x 22.25 x 21.625 (327 x 565 x 550)
BDXA96-200USB	12-96	200	ANALOG WITH USB	12.875 x 22.25 x 21.625 (327 x 565 x 550)
BDXA96-180BALMBL	12-96	180	DIGITAL WITH BLUETOOTH	12.875 x 30.125 x 21.625 (327 x 765 x 550)
BDXA96-200BALMUSB	12-96	200	DIGITAL WITH USB	12.875 x 30.125 x 21.625 (327 x 765 x 550)