

The XBL RESISTIVE SERIES

testing tomorrow's power...

4000 W RESISTIVE LOAD



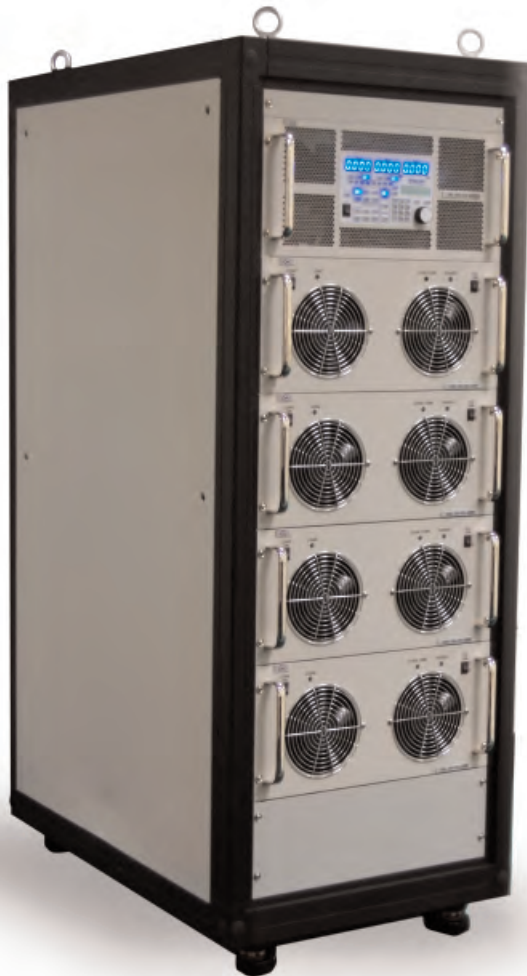
To meet industry demands, Dynaload has developed a new line of resistive loads that offer high power resistive loading at a competitive price. The XBL Resistive Loads work with the XBL Series Loads to create scalable, precision, high power loading systems.

Individual models are available for many standard resistance values.



XBL RESISTIVE SERIES

Unit Specifications...



XBL 50 RES

OPERATING RANGES (FULL SCALES)

Voltage:	0 TO 50VDC
Power:	4,000 Watts Max
Protection:	Overpower Overcurrent
Resistance Value:	.625 Ohms

XBL 100 RES

OPERATING RANGES (FULL SCALES)

Voltage:	0 TO 100VDC
Power:	4,000 Watts Max
Protection:	Overpower Overcurrent
Resistance Value:	2.5 Ohms

XBL 400 RES

OPERATING RANGES (FULL SCALES)

Voltage:	0 TO 400VDC
Power:	4,000 Watts Max
Protection:	Overpower Overcurrent
Resistance Value:	40 Ohms

XBL 600 RES

OPERATING RANGES (FULL SCALES)

Voltage:	0 TO 600VDC
Power:	4,000 Watts Max
Protection:	Overpower Overcurrent
Resistance Value:	90 Ohms

XBL 1000 RES

OPERATING RANGES (FULL SCALES)

Voltage:	0 TO 1000VDC
Power:	4,000 Watts Max
Protection:	Overpower Overcurrent
Resistance Value:	250 Ohms