

700 kW Resistive



Built for Transport

Options included castors, forklift pockets or trailers

Dual Voltage

Available with 480V and 240V configurations

Multiple Control Options

Hand-held, PC, manual control or customized control system

Loadbank Specifications

Capacity

700 kW, units are linkable for larger loads

Control System

Hand-held, PC, manual control or customized control system

Enclosures

Weatherproof enclosure

Design Voltage

50/60 Hz, 380-480 Volts, 3-Phase
208-277 Volts, 3-Phase / Derated

Fan and Control Power

Fan auto reverse
480 Volts, 3-Phase, 16 Amps
240 Volts, 3-Phase, 25 Amps

Dimensions

Customized options.
Length: 70 inches
Width: 45 inches
Height: 65 inches
Weight: 1,550 lbs

If it wasn't tested, it doesn't work.

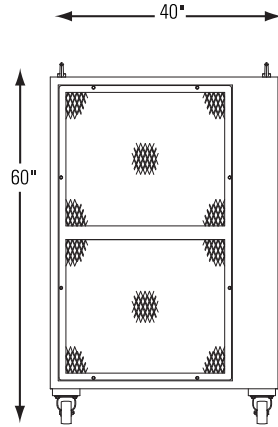
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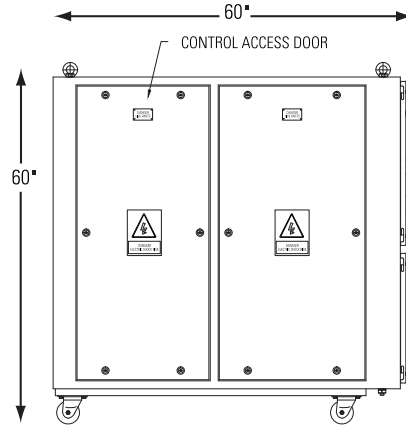


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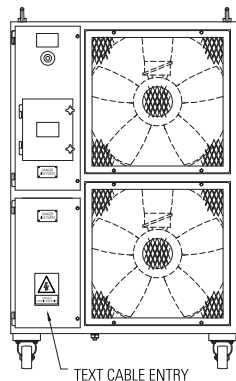
Loadbank Footprint Rendering



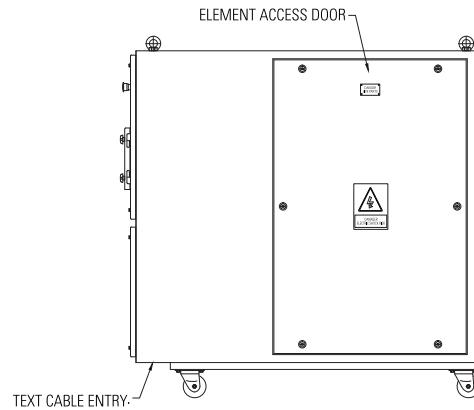
REAR VIEW



LEFT SIDE VIEW



FRONT VIEW



RIGHT SIDE VIEW

**SHOWN WITH OPTIONAL CASTORS*

Loadbank Controller Specifications

KCS

Factory mounted manual control system, thumbwheel switches for adding or removing kW and PF, analog ammeter for each phase, and analog voltmeter with a selector switch for each phase

KCS100L

Hand-held controller to run manual load tests and control the loadbank from up to 300 meters away

Customized Control System

Wired for PLC installation

Materials and specifications are subject to change without notice.

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