

1.875 MVA Resistive/Reactive



Compact Design

Space saving footprint
for confined areas

Multiple Control Options

Hand-held, PC or manual
control systems

Built for Transport

Handles rigors of highway, rail, ship
and air transportation



Crestchic Loadbanks
WORLDWIDE LOADBANK SPECIALISTS

The leading authorized distributor
of Crestchic since 2001

Loadbank Specifications

Capacity

1.875 MVA/1500 KW @ 480 volts, 60 Hz,
3 phase, 0.8 PF units are linkable for
larger loads

Design Voltage

480 volts, 60 Hz; may be used in lower
voltages and 50 Hz at reduced capacity

Minimum Load Steps

1kW, 1kVAR

Control System

Hand-held, PC, or manual control systems

Ambient Parameters

Maintains maximum capacity in
ambient conditions up to 120° F

Fan and Control Power

Via main bus or 30 amp, 480 volt,
3 phase external source

Air Flow

Side intake, top exhaust

Enclosures

6' ISO weatherproof container

Dimensions

1.875 MVA – Height: 8.5'
Width: 6.23', Length: 8.0'
Weight: 13,200 lbs.

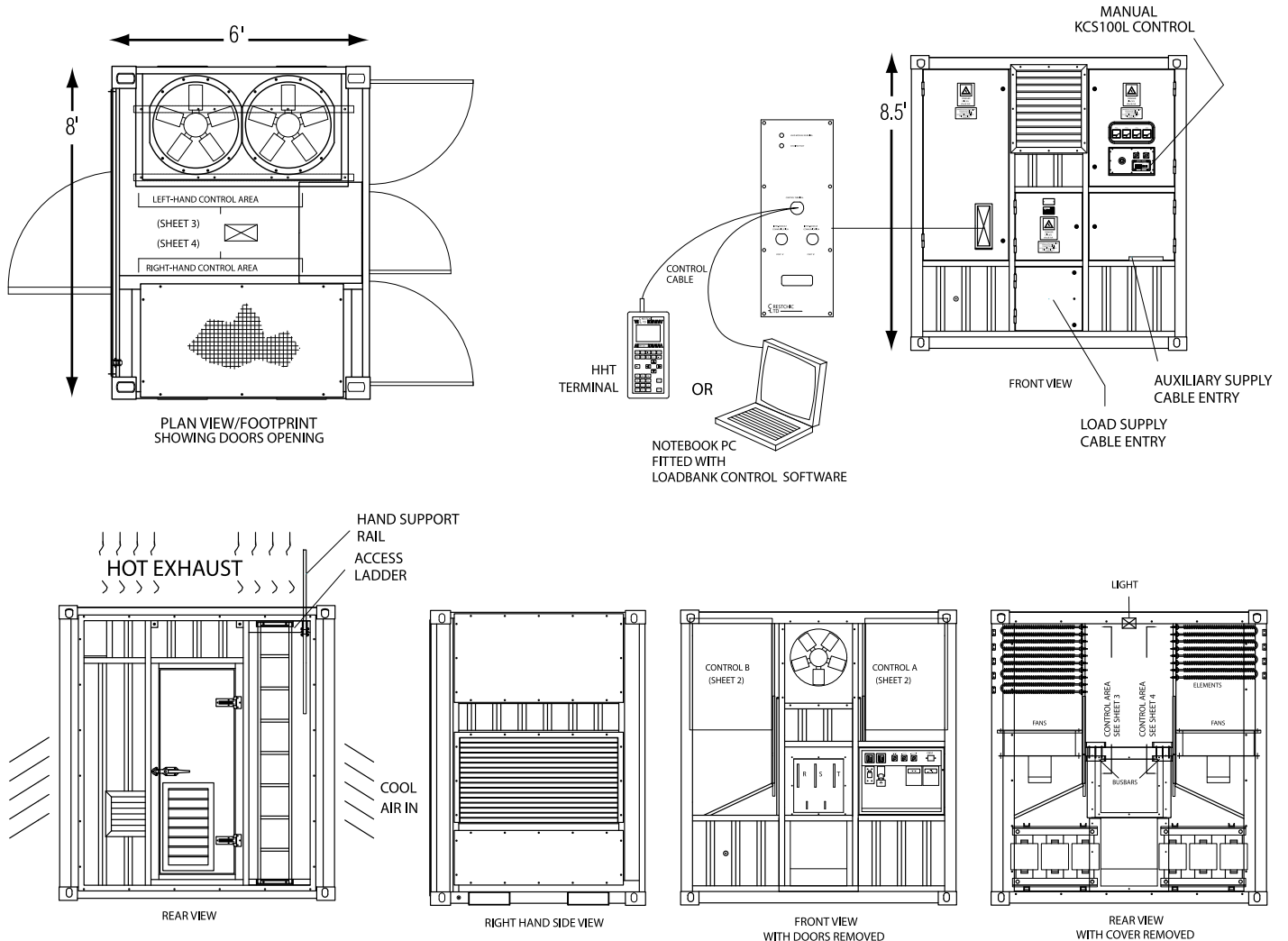
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hpsloadbanks.com
sales and rentals

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Loadbank Footprint Rendering



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

HHT-100

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

Eclipse PC System

Transfers all test results to a PC; produces graphs, charts, and reports; compatible with all Microsoft® operating systems

Materials and specifications are subject to change without notice.

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