

3.3 MVA Resistive/Reactive Loadbank



All Weather Unit

Operates in all weather conditions and ambient temps up to 120° F

PC Data Logging Capabilities

Print, graph and download professional diagnostic reports

Industry Leading Life Span

Durable 15+ year unit reliability



Crestchic Loadbanks
WORLDWIDE LOADBANK SPECIALISTS

The leading authorized distributor of Crestchic since 2001

Loadbank Specifications

Capacity

3.3 MVA/2640 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 70 amp, 480 volt, 3 phase external source

Air Flow

Side intake, top exhaust

Enclosures

10' ISO weatherproof container

Dimensions

3.3 MVA – Height: 8.5'
Width: 8.0', Length: 10.0'
Weight: 22,500 lbs.

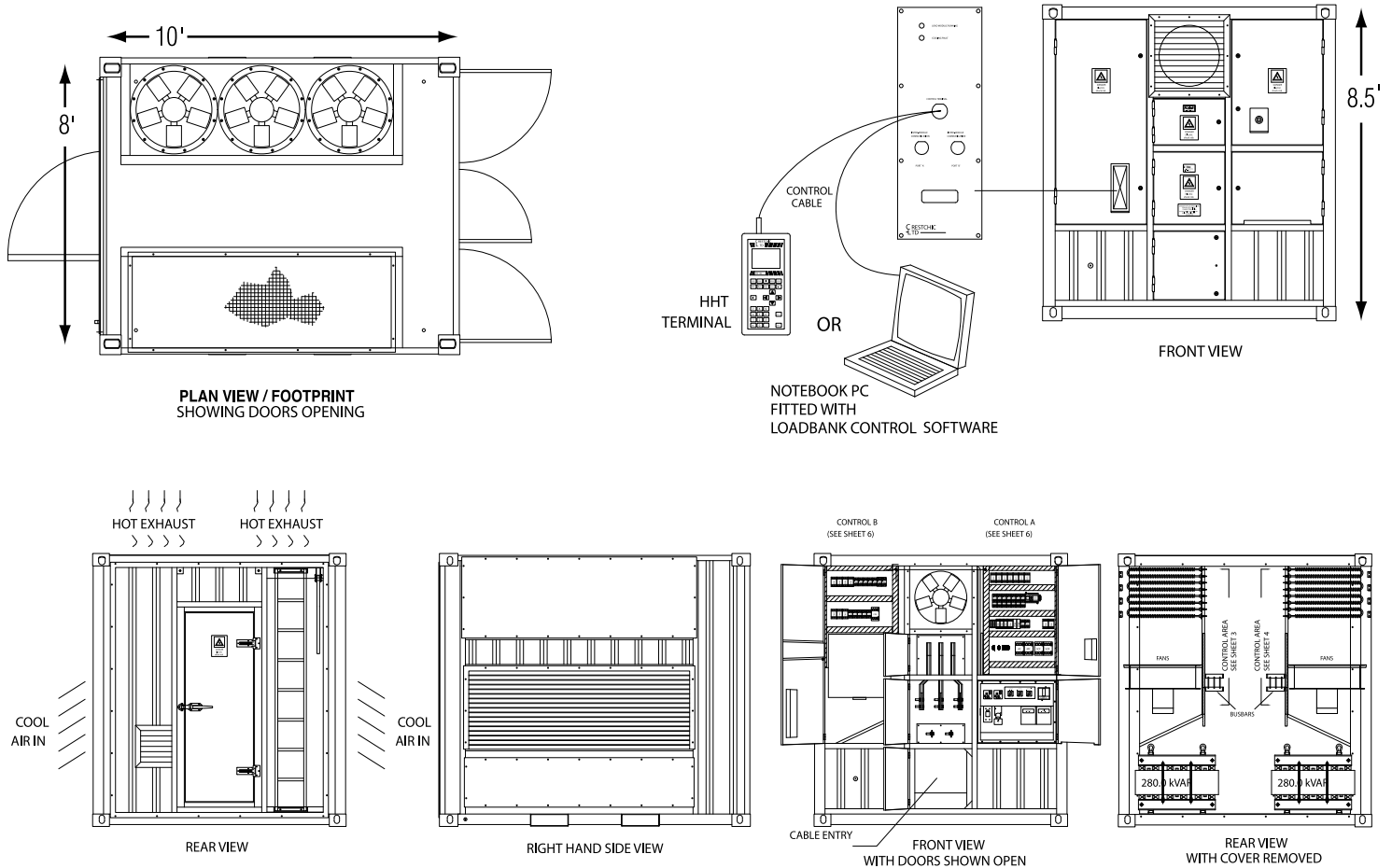
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Loadbank Footprint Rendering



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.