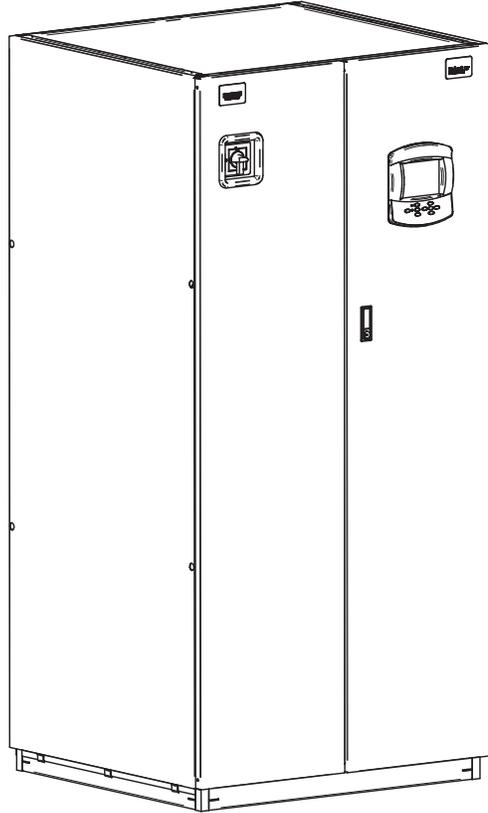


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STANDARD FEATURES

HEAT EXCHANGER - Brazed plate design with interwoven circuiting constructed of stainless steel plates, copper brazed.

PUMPS - Centrifugal type.

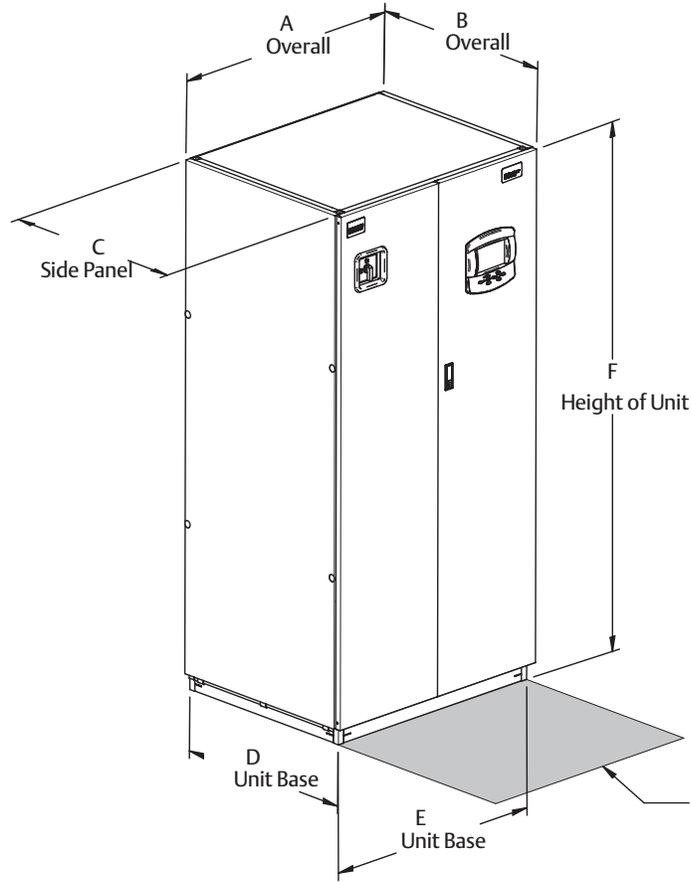
STANDARD CONTROL PROCESSOR -

The standard control system is microprocessor-based with an external LCD numerical display to allow observation of specified settable functions. Normal operating conditions are indicated on the LCD display panel, which is mounted to the unit. The control system also monitors unit operation and activates an alarm when any of the specified factory preset conditions are exceeded.

CABINET AND FRAME -

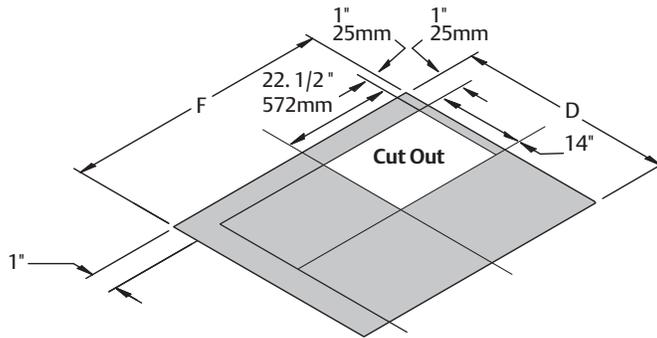
Custom powder painted steel panels. A hinged control access panel opens to a second front panel, which is a protected enclosure for all high voltage components. Frame is constructed of 14 gauge heli-arc welded tubular steel and painted using an auto-deposition coating system.

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The shaded area indicates a recommended clearance of 36" (914mm) be provided for component access.

Unit Dimensional Data



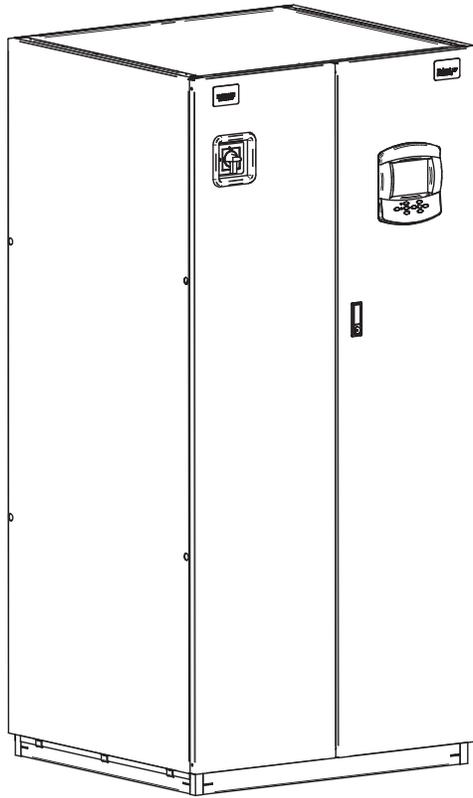
Floor Cutout Dimensions

DIMENSIONAL DATA inches (mm)							SHIPPED WEIGHT lbs (kg)	
MODEL 50/60 HZ	A	B*	C	D**	E**	F	DOM.	EXPORT
DCP200	38 (965)	34 (864)	33 1/8(841)	34 (864)	37 (940)	78 (1981)	1020 (463)	1083 (491)

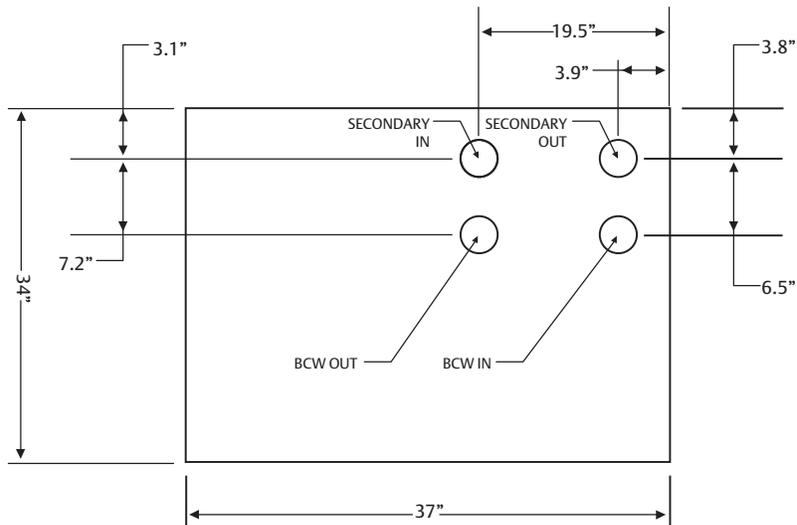
* Dimension Does Not Include the Bezel of the Disconnect Switch.

** Represent Dimensions of Drip Tray.

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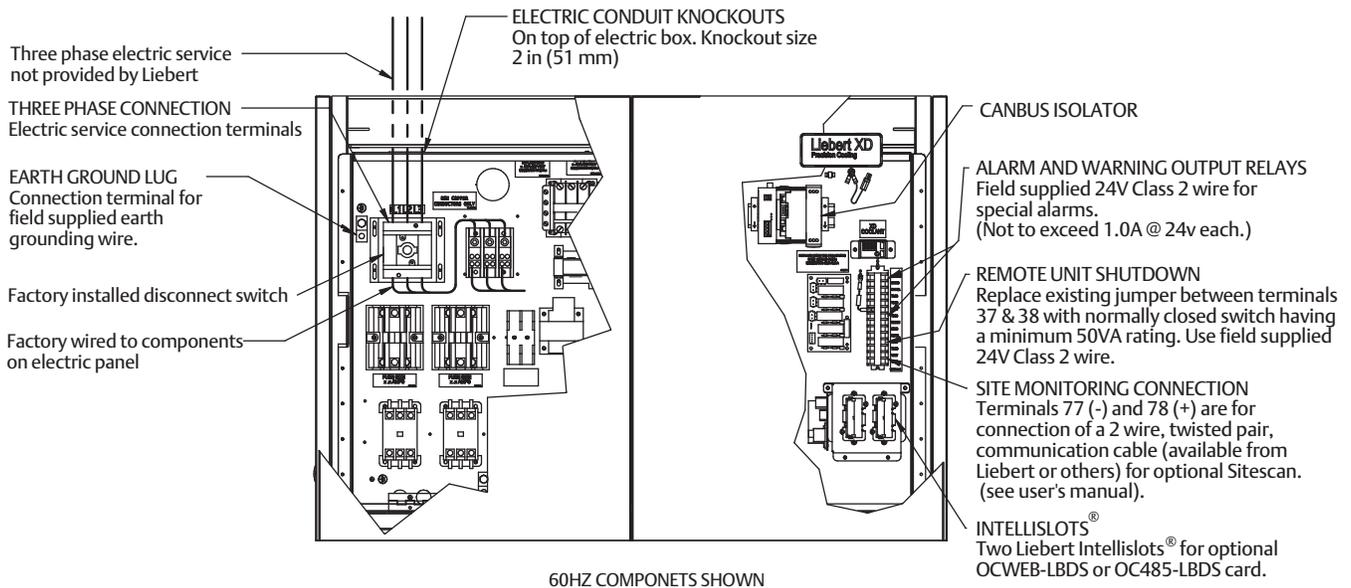
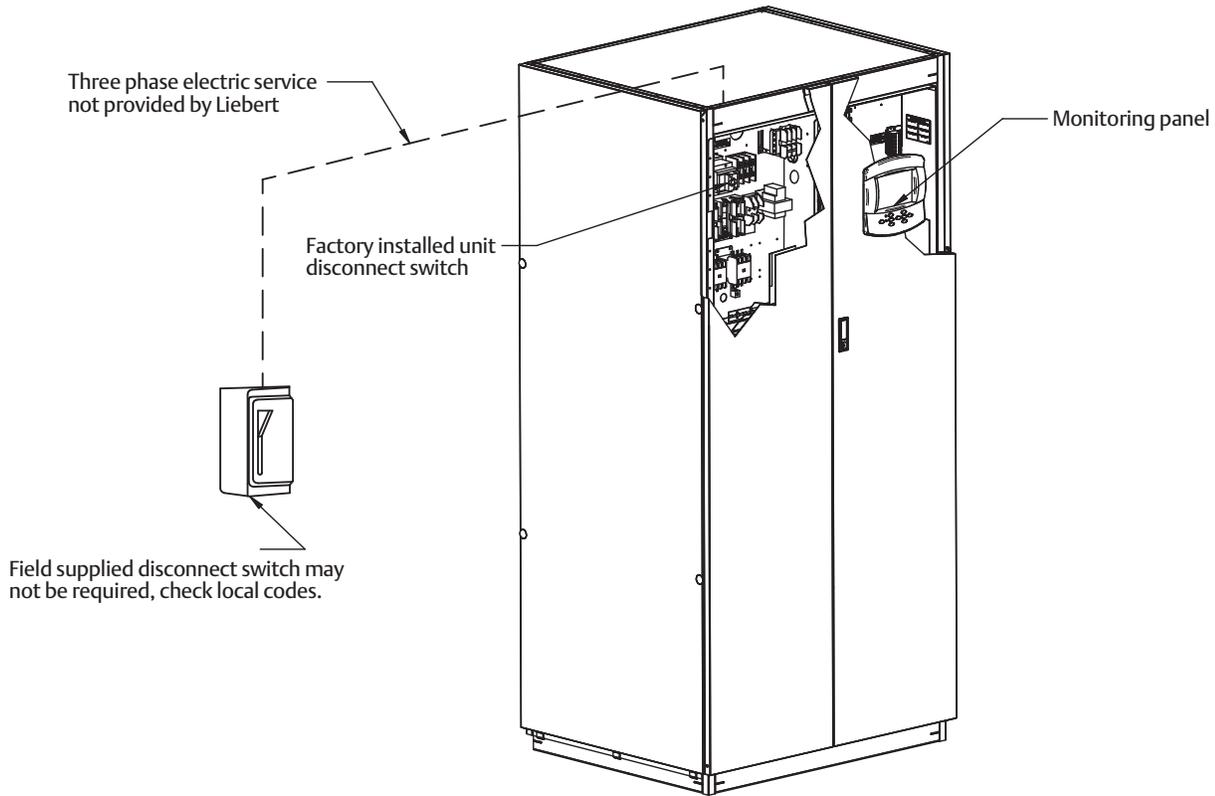


**Bottom View
Drip Tray Dimensions**



Unit Piping Outlet Connection Sizes, inches, Od Cu				
MODEL	Pipe Connection Point			
50/60 HZ	A	B	C	D
DCP200	2-5/8	2-5/8	2-5/8	2-5/8

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NOTE: Refer to specification sheet for full load amp. and wire size amp. ratings.

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Liebert DCP Extra Low Voltage field connection points

