FRONT VIEW
LEFT DOOR REMOVED
STABILIZER (4 PLCS.)
CASTER (4 PLCS.)
USER INTERFACE BOARD
LOAD A
LOAD B
S1 BYPASS
S2 BYPASS
S1 INPUT
S2 INPUT
TOUCHSCREEN DISPLAY
LOCAL EPO BUTTON (OPTIONAL)
KIRK KEY BYPASS
LOCKOUT
USB SERVICE PORTS
FORCED AIR EXHAUST (FRONT AND REAR)

TOP VIEW
PANEL REMOVED
TOUCHSCREEN DISPLAY
LOCAL EPO BUTTON (OPTIONAL)
KIRK KEY BYPASS
LOCKOUT
USB SERVICE PORTS
FORCED AIR EXHAUST (FRONT AND REAR)

BOTTOM VIEW
PANEL REMOVED
14.5 X 13.0 BOTTOM CABLE ACCESS OPENING
PERFORATED AIR INLET

TOP VIEW PANEL REMOVED
TOUCHSCREEN DISPLAY
LOCAL EPO BUTTON (OPTIONAL)
KIRK KEY BYPASS
LOCKOUT
USB SERVICE PORTS
FORCED AIR EXHAUST (FRONT AND REAR)

TOP VIEW PANEL REMOVED
TOUCHSCREEN DISPLAY
LOCAL EPO BUTTON (OPTIONAL)
KIRK KEY BYPASS
LOCKOUT
USB SERVICE PORTS
FORCED AIR EXHAUST (FRONT AND REAR)

NOTES:
1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE, AND LOCAL CODES.
2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO SITE PREPARATION OR INSTALLATION.
3. OPERATING TEMPERATURE RANGE: 0°C TO 40°C.
4. SYSTEM COOLING REQUIREMENTS: FORCED AIR COOLED.
5. SYSTEM WEIGHT: 1100 LBS (499 kg).
6. OPERATIONAL ACCESS VIA FRONT DOORS, MAINTENANCE AND CONNECTION ACCESS VIA FRONT DOORS AND REMOVABLE SIDE PANEL OR REAR DOORS (DEPENDING ON ACCESS - SEE NOTE 7).
7. RECOMMENDED MINIMUM CLEARANCES:
   FRONT = 42" (OR 36" IF 208V)
   LEFT = 42" (OR 36" IF 208V)
   REAR = 0" IF LEFT SIDE ACCESS IS AVAILABLE
   RIGHT = 0" (TOP = 20")
8. SYSTEM MUST HAVE ALL PANELS AND DOORS INSTALLED FOR PROPER OPERATION.
9. FINISH: FRAME AND OUTER PANELS, POWDER COAT;
   INTERIOR, GALVANIZED ZINC ELECTROPLATE
10. CABLE ENTRY TOP OR BOTTOM, AS CONFIGURED PER CUSTOMER SPECIFICATION (BOTTOM ENTRY SHOWN).
11. BUSBAR TERMINALS WITH NEMA 2-HOLE LANDINGS, 1.75" SPACING, 1/2-13 UNC THREAD, FURNISHED. SEE SHEET 2 FOR DETAILS.
12. UNIT DESIGNED FOR CABLE SIZES UP TO 2x 500MCM PER PHASE.
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