

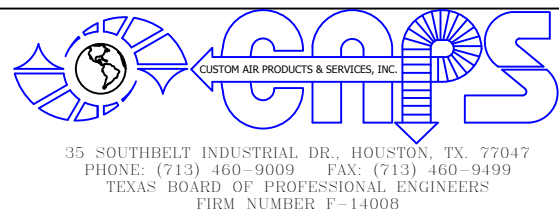
SEQUENCE OF OPERATION

The system is placed into initial operation as follows:

- Turn System Switch to "OFF"
- Turn Circuit Breaker "ON"
 - If the "Phase Incorrect" light is on, turn off the circuit breaker; reverse two (2) phases of incoming power for proper phase sequencing then check the incoming power source to be sure the unit has a good power source - 460V/3P/60HZ
 - If the "Power On" light is on and the "Phase Incorrect" light is off, the unit is ready for operation
- Turn System Switch to position that you desire
 - 1- Bypass: The evaporator fan will bypass the VFD and runs at full speed. The "Bypass Run" light will turn on
 - 2- VFD: "VFD run" light will turn on. The evaporator fan will be controlled by the VFD. Use the POT switch to adjust evaporator fan speed.
- Only use System Switch to turn off the unit

NOTE: UNIT DOES NOT HAVE A THERMOSTAT

REV#	DATE	DESIGNER	DESCRIPTION
0	12/07/2017	J.OMALLEY	ISSUED FOR CONSTRUCTION
1	05/01/2018	B. LANDRY	AS-BUILT



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CHECKER: _____ DATE: _____
 APPROVER: _____ DATE: _____

CAPS NO.: 17F-0863	DRAWING: E3	DRAWN BY: J.OMALLEY	DATE: 12//07/2017
CUST. PO#:	SHEET: 3 OF 4	CHECKED BY: DAVID NGUYEN	DATE: 05/01/2018
SIZE: B	REV: 1	APPROVED BY: LARRY NOVAK	DATE: 05/01/2018

CUSTOMER: HERC EQUIPMENT RENTALS
(2) 75 TON INDUSTRIAL AIR HANDLING UNITS GALV. SKID, GALV. CAGE, COATED HOUSING 460V/3PH/60HZ, GENERAL PURPOSE ELECTRICAL DESIGN WIRING DIAGRAM