

SPECIFICATIONS

General Information

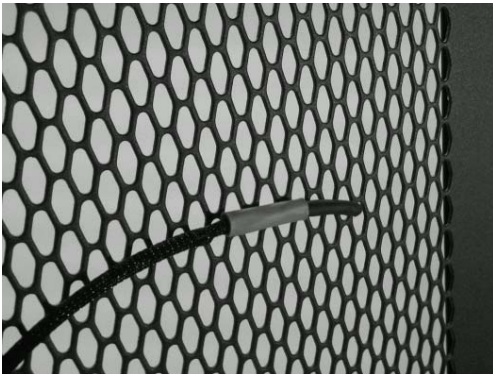
- EC Fan for 100% variable airflow supply
- Four probes for accurate temp control
- Visual user interface for set point control
- Supports 0-18.5kw IT Load at 0.0" H2O
- Consumes <400 watts at 100% fan speed
- 120, 240V, and 277V versions available
- 23.1"x26.7"x8.5" for use in >12" FFH
- Fan speed infinitely variable 0-100%

OPTIONS

- 120V Unit 240V Unit 277V Unit

REQUIRED COMPONENTS

- DirectAire™
 Concore Bolted Stringer System



Color coded probes for temp measurement at rack face



User set point control, display for peak temperature at rack



Energy Efficient EC fan runs only when required to meet demand

PowerAire™ Power Feed	
Voltage	Outlet Required
120V	NEMA 5-15R
240V	NEMA L6-15R
277V	NEMA L7-15R

6' Power Cord Provided – IEC C14 Inlet

DirectAire™ paired with PowerAire™		
Static Pressure	Fan @ 100% CFM	Fan @ 0% CFM
-0.23	1503	--
0.00	2390	--
0.04	2573	--
0.08	2755	--
0.10	3206	1478
0.20	--	2217