ACCESSORIES



Bottom Panel Kit

The Bottom Panel Kit covers the bottom of the T-Series SteelFrame Cabinet to block airflow into and out of the base of the cabinet. Use with an Air Dam Kit and Snap-In Filler Panels to enhance front-to-rear or front-to-top airflow through cabinets when cabinets are supported on leveling feet or casters.

- Seals the base of 39" (990 mm) and 44"D (1120 mm) T-Series SteelFrame Cabinets manufactured after May 2009
- Includes one brush-sealed, 3" x 11.5" (76 mm x 292 mm) cable access port located at the rear center of the panel
- . A CPI Passive Cooling Solution

Part Number	Description	Shipping Weight
14274-X01	For T1 x 44"D (1120 mm)	17 lb (7.7 kg)
14274-X02	For T2 x 44"D (1120 mm)	19 lb (8.6 kg)
14274-X03	For T1 x 39"D (990 mm)	15 lb (6.8 kg)
14274-X04	For T2 x 39"D (990 mm)	17 lb (7.7 kg)

X=color: 1=Gray, 2=Computer White, 7=Black



Airflow Director

Directs hot exhaust air from the bottom part of the cabinet to the top of the cabinet. Use with the high-density T-Series SteelFrame Cabinet with Vertical Exhaust Duct, an Air Dam Kit and Snap-In Filler Panels to create one-way, front-to-top airflow through the cabinet.

- 9.9"H x 8.0"D (252 mm x 203 mm)
- . Attaches to the cabinet frame; match to cabinet width: T1 or T2
- A CPI Passive Cooling Solution

- A of 11 dasive cooling coldion		
Part Number	Description	Shipping Weight
14272-X01	Airflow Director Kit for T1	5 lb (2.3 kg)
14272-X02	Airflow Director Kit for T2	5 lb (2.3 kg)

X=color: 1=Gray, 2=Computer White, 7=Black



Air Dam Kit

Blocks airflow between equipment mounting rails and the top, bottom and sides of the cabinet's frame, routes chilled air through the equipment and prevents hot exhaust air from re-circulating inside the cabinet space. Use with Snap-In Filler Panels and the Bottom Panel Kit to create one-way airflow through the cabinet.

- 5"D (130 mm) baffles
- Attaches to the cabinet frame; match to cabinet height
- A CPI Passive Cooling Solution



Part Number	Description	Shipping Weight
13338-X10	For 45 RMU, 84"H (2130 mm)	11 lb (5.0 kg)
13338-X11	For 42 RMU, 78"H (1980 mm)	10 lb (4.5 kg)

X=color: 1=Gray, 2=Computer White, 7=Black



Narrow Vertical Cable Manager

Vertical cable manager for T1-style T-Series SteelFrame Cabinets. Attaches to the cabinet frame in the space between the equipment mounting rails and the side panel.

- Slides front-to-rear, independent of the equipment mounting rails
- Includes eight .9"W x 3.3"D (20 mm x 84 mm), plastic, C-shaped cable rings
- Cable rings snap onto the mounting bracket and can be oriented with the side or the front/rear of the cabinet

Part Number	Description	Shipping Weight
11809-X00	For 45 RMU, 84"H (2130 mm), T1	5 lb (2.3 kg)
11809-X01	For 42 RMU, 78"H (1980 mm), T1	5 lb (2.3 kg)

X=mounting bracket color: 1=Gray, 2=Computer White, 7=Black. Rings are black plastic.



Caster Kit

Casters make it easy to move the cabinet to quickly reconfigure your work space.

- · Front casters swivel; rear casters are fixed
- Increases cabinet height by 4.28" (105 mm)
- Attaches to the bottom of the cabinet frame; install casters prior to populating the cabinet

Caster Kit includes:

- Two gussets with locking full-swivel casters (front)
- Two reinforcement plates and fixed casters (rear)
- Installation hardware

Part Number	Description	Shipping Weight
14275-001	Caster Kit for T-Series	25 lb (11.3 kg)



Fan Kit

Forces hot exhaust air out of the top of the standard cabinet.

- Provides up to 300 CFM of ventilation for the cabinet
- Quick, easy mounting to the inside of the top panel on standard cabinets (not for use on high-density cabinets that have a Vertical Exhaust Duct)
- Includes one 12'L (3.7 m), detachable power cord with IEC C-13 connector and molded plug
- · UL Recognized

Part Number	Description	Shipping Weight
12724-701	115 VAC, 50/60 Hz, NEMA 5-15P Plug	8 lb (3.6 kg)
12724-702	230 VAC, 50/60 Hz, NEMA 6-15P Plug	8 lb (3.6 kg)

Color is Black



Intelligent Fan Door

Pushes hot exhaust air out of the rear of the standard cabinet.

- Temperature-controlled, variable speed DC fans provide up to 960 CFM of ventilation for the cabinet
- Quick, easy attachment; includes a push-button lock keyed to match cabinet doors/side panels
- Includes two 10'L (3 m), detachable power cords, each with (1) IEC C-13 connector and a molded NEMA 5-15P plug; requires two 115 VAC, 60 Hz power connections

Part Number	Description	Shipping Weight
13214-X10	For 45 RMU, 84"H (2130 mm), T1	66 lb (29.9 kg)
13214-X11	For 42 RMU, 78"H (1980 mm), T1	63 lb (28.6 kg)
13214-X20	For 45 RMU, 84"H (2130 mm), T2	71 lb (32.2 kg)
13214-X21	For 42 RMU, 78"H (1980 mm), T2	68 lb (30.8 kg)

X=color: 1=Gray, 2=Computer White, 7=Black



Vertical Cable Manager

Vertical cable manager for T2-style T-Series SteelFrame Cabinets. Attaches to the cabinet frame in the space between the equipment mounting rails and the side panel.

- Slides front-to-rear, independent of the equipment mounting rails
- Includes eight 2.3"W x 5.5"D (58 mm x 140 mm), plastic, C-shaped cable rings
- Cable rings and bracket can be oriented with the side or the front/rear of the cabinet

Part Number	Description	Shipping Weight
12465-X07	For 45 RMU, 84"H (2130 mm), T2	7 lb (3.2 kg)
12465-X06	For 42 RMU, 78"H (1980 mm), T2	7 lb (3.2 kg)

X=mounting bracket color: 1=Gray, 2=Computer White, 7=Black. Rings are black plastic.

