

# Rack Mount Fan Tray FT Series









### **Features**

- Standard 19" rack mount
- Compact and economical rack cooling solution.
- Fan trays can be positioned at the bottom of a rack to force air through the cabinet, at the top to exhaust air out or below specific pieces of equipment for spot cooling
- Choice of two operating voltages 115VAC (or 220VAC) both 50/60 Hz., thermally protected, ball bearing fans
- · Circuit breaker protected
- Low profile 1.75" (1U) of panel space
- 115VAC versions includes a 6' 14/3 STJW cord with molded 3 prong plug (NEMA 5-15P)
- 220VAC versions include an IEC input receptacle (IEC320-C14)
- Integral finger guards above and below fans
- Case width is 17"
- 6 and 9 fan units include an adjustable rear mounting bracket (mounts to rear panel rails) for extra stability
- Shipped fully assembled
- Available with or without on/off switch
- Finished in smooth black powder paint

### Accessories

Mounting Hardware

• Input Accessory Cords

## 115 VAC Fan Trays

Part No.	Part No.	Number	Free Flow Air	Power	Running	Running	Case	Rear Bra	cket Depth
Without Switch	With Switch	Of Fans	Delivery (CFM)	(50/60 Hz.)	Amps	Wattage	Depth	Min.	Max.
FT300TA1BK	FT300HA1BK	3	300	115 VAC	0.5	40	7.50	n/a	n/a
FT600TA1BK	FT600HA1BK	6	600	115 VAC	1	80	13.00	2.40	19.20
FT900TA1BK	FT900HA1BK	9	900	115 VAC	1.5	120	18.50	7.90	24.70

#### 220 VAC Fan Trays

Part No.	Part No.	Number	Free Flow Air	Power	Running	Running	Case	Rear Bra	cket Depth
Without Switch	With Switch	Of Fans	Delivery (CFM)	(50/60 Hz.)	Amps	Wattage	Depth	Min.	Max.
FT300TA1220BK	FT300HA1220BK	3	300	220 VAC	0.26	40	7.50	n/a	n/a
FT600TA1220BK	FT600HA1220BK	6	600	220 VAC	0.52	80	13.00	2.40	19.20
FT900TA1220BK	FT900HA1220BK	9	900	220 VAC	0.79	120	18.50	7.90	24.70