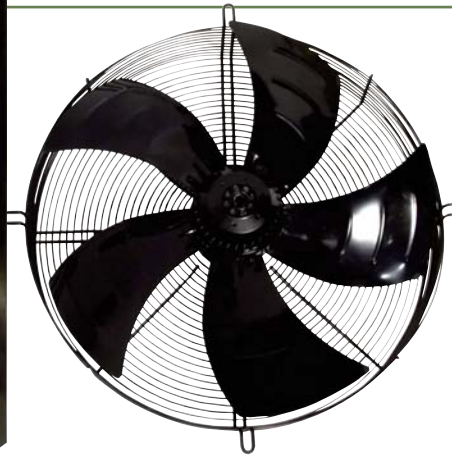


# CCF SERIES CONDENSER COOLING FANS

Energy efficient cooling fans designed to be used to help dissipate heat from condensers, heat pumps or refrigeration equipment.



PLATE MOUNTED OPTION



GUARD MOUNTED OPTION

Canarm's CCF series fans are available from 10" to 32" with airflow ratings from 750 to 12,500 CFM.

CCF series fans feature high performance external rotor motors, are IP54 rated and have Class F insulation. There are four configurations and many voltages to meet all applications.

## FEATURES

- Energy efficient
- IP54 construction for dust & moisture resistance
- Corrosion resistant epoxy paint finish
- OSHA guard
- Sealed bearings
- Variable speed
- Available with and without panels
- Sizes available from 10" to 32"

## PERFORMANCE SPECIFICATIONS (230 V - 60 Hz)

MODEL	DIAMETER	POWER @ 460V (W)	MAXIMUM CFM			
			0" SP	0.125" SP	0.25" SP	0.50" SP
CCF10	10"	120	750	650	550	300
CCF12	12"	200	1350	1200	1000	600
CCF14	14"	180	1550	1400	1250	700
CCF16	16"	250	2300	2075	1850	950
CCF18	18"	300	2900	2650	2400	1400
CCF20	20"	500	4200	3900	3600	2800
CCF22	22"	600	4800	4500	4200	3200
CCF24	24"	750	6400	6100	5800	5200
CCF28	28"	1200	10000	9000	8000	6500
CCF32	32"	1200	12500	11000	9500	6300

## MOTOR OPTIONS

### MOTOR OPTIONS

115 / 230V / 1 / 60HZ

110 / 220V / 1 / 50HZ

208 - 230 / 460V / 3 / 60HZ

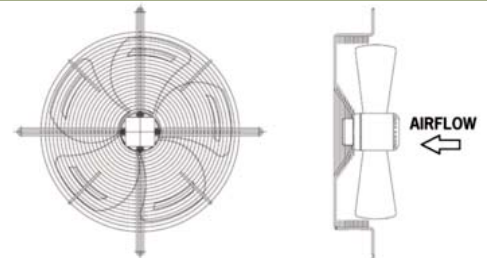
575 / 3 / 60HZ

380 / 3 / 50HZ

## PRODUCT OPTIONS

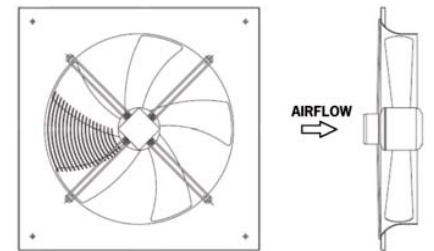
### OPTION 1

#### GUARD MOUNTED



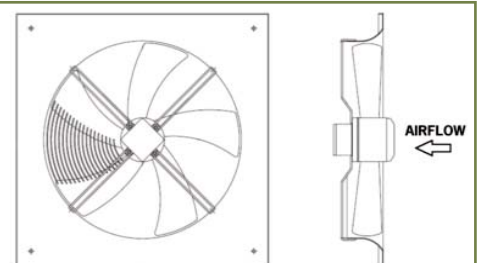
### OPTION 2

#### PLATE MOUNTED A (DEEP VENTURI)



### OPTION 3

#### PLATE MOUNTED B (DEEP VENTURI)



### OPTION 4

#### SHORT DUCT STYLE

