

MODEL: CEF100, CEF150, CEF200, CEF250 & CEF300

CEF Commercial Ceiling Exhaust Fans are designed for public restrooms, hotels, conference rooms, or any space requiring continuous ventilation applications.

DIMENSIONS IN INCHES					
MODEL	WATTS	RPM*	CFM 0.125" SP	DUCT DIA.	WT LBS
CEF100	88	640 / 650	109	6"	23
CEF150	96	710 / 750	157	6"	23
CEF200	124	740 / 760	210	8"	23
CEF250	160	830 / 860	259	8"	23
CEF300	204	935 / 950	308	8"	24

FEATURES & BENEFITS

- 1/2" acoustic housing insulation
- 20 GA. galvanized steel housing
- Low profile grille
- Integral backdraft damper
- Easily removable blower assembly
- Horizontal (standard) or vertical discharge
- 8 position mounting brackets
- Anti-vibration mounts isolate motor for smooth operation
- Thermally protected fan motor

OPTIONS

- Variable speed control
- Time delay switch
- In-line kit
- Radiation damper
- Roof and wall caps

PROJECT				ARCHITECT				
DATE				ENGINEER				
SUBMITTED BY				CONTRACTOR				
SPECIFICATION								
FAN NO.	MODEL NO.	CFM	IN. WG	VOLTS	WATTS	AMPS	QTY	OPTIONAL EQUIPMENT

MODEL: CEF400 & CEF700

CEF Commercial Ceiling Exhaust Fans are designed for public restrooms, hotels, conference rooms, or any space requiring continuous ventilation applications.

MODEL	WATTS	RPM*	CFM 0.125" SP	DUCT DIA.	WT LBS
CEF400	137	735 / 755	434	18.5" x 4.5"	34
CEF700	298	960 / 985	701	18.5" x 4.5"	34

FEATURES & BENEFITS

- 1/2" acoustic housing insulation
- 20 GA. galvanized steel housing
- Low profile grille
- Integral backdraft damper
- Easily removable blower assembly
- Horizontal (standard) or vertical discharge
- 8 position mounting brackets
- Anti-vibration mounts isolate motor for smooth operation
- Thermally protected fan motor

OPTIONS

- Variable speed control
- Time delay switch
- In-line kit
- Radiation damper
- Roof and wall caps
- Square to round discharge transition

PROJECT					ARCHITECT			
DATE					ENGINEER			
SUBMITTED BY					CONTRACTOR			
SPECIFICATION								
FAN NO.	MODEL NO.	CFM	IN. WG	VOLTS	WATTS	AMPS	QTY	OPTIONAL EQUIPMENT

MODEL: CEF900 & CEF1500

CEF Commercial Ceiling Exhaust Fans are designed for public restrooms, hotels, conference rooms, or any space requiring continuous ventilation applications.

MODEL	WATTS	RPM*	CFM 0.125" SP	DUCT DIA.	WT LBS
CEF900	261	650 / 675	901	12" x 8"	65
CEF1500	436	955 / 955	1513	12" x 8"	65

FEATURES & BENEFITS

- 1/2" acoustic housing insulation
- 20 GA. galvanized steel housing
- Low profile grille
- Integral backdraft damper
- Easily removable blower assembly
- Horizontal (standard) or vertical discharge
- 8 position mounting brackets
- Anti-vibration mounts isolate motor for smooth operation
- Thermally protected fan motor

OPTIONS

- Variable speed control
- Time delay switch
- In-line kit
- Radiation damper
- Roof and wall caps

PROJECT					ARCHITECT			
DATE					ENGINEER			
SUBMITTED BY					CONTRACTOR			
SPECIFICATION								
FAN NO.	MODEL NO.	CFM	IN. WG	VOLTS	WATTS	AMPS	QTY	OPTIONAL EQUIPMENT