

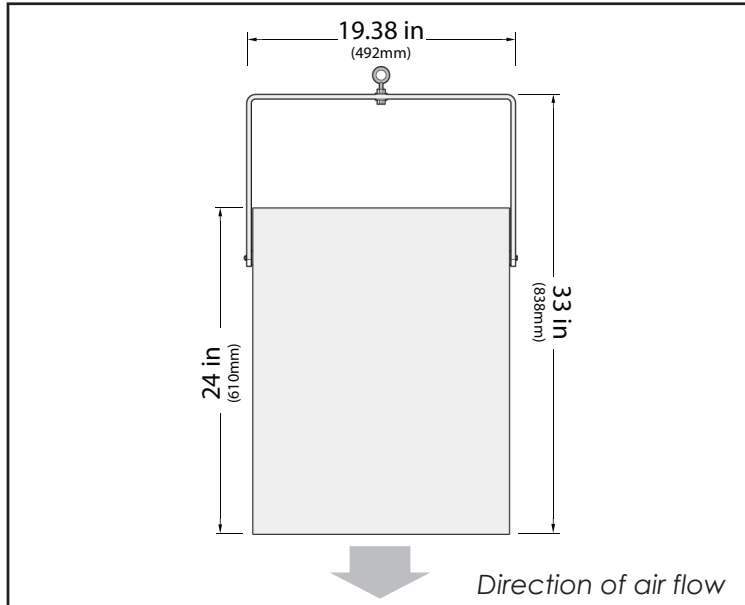


DESIGNER 60-EL SUBMITTAL

UP TO 60 FT MOUNTING HEIGHT
MAX COVERAGE 2000 FT²

MODEL	VOLTS 1Ø	HZ	*AMPS	*WATTS	*MAX RPM	*MAX CFM	*dB(A)	WEIGHT	MOUNTING HEIGHT	COVERAGE AREA
60-EL	100-130	50/60	0 - 2.2	0 - 170	0 - 1660	0 - 1825	0 - 68	38 lb	Up to 60 ft.	Up to 2000 ft ²
60-EL	200-277	50/60	0 - 1.3	0 - 170	0 - 1630	0 - 1770	0 - 68	38 lb	Up to 60 ft.	Up to 2000 ft ²

*0-static motor data supplied by fan manufacturer. Subject to change at any time.



DESTRATIFICATION FAN DESCRIPTION

The patented Designer Series Thermal Equalizer creates uniform air temperatures from floor to ceiling for maximum thermal comfort and energy savings up to 35% in the heating season and up to 25% in the cooling season. Conforms to UL-507, ACAN/CSA-IEC-E60335-1, UL 94 5VA and is ETL listed in USA and Canada.

HOUSING

- PC/ABS Resin
- 5VA flame resistance rating

MOTOR

- Electrically commutated, 92% efficient motor. Controlled by wireless or wired, FanCenter browser based fan management system.
- Motor is thermally protected. Shutoff is at 275° F (135° C) & reset is at 255° F (125° C).
- Operating temperature: -13° F (-25° C) to 140° F (60° C).
- No lubrication required. Bearings are sealed.
- 6' cord and plug provided for 100-130V, no plug for 200-277V

STATOR

- PC/ABS resin, fixed blade stator

GUARD GRILLE

- Steel, phosphated and coated in black plastic

WARRANTY

- Warranty - 3 - years parts and workmanship
- Money back guarantee - 30 days
- Refurbish program after 3-year warranty period

PROJECT	
ENGINEER	
ARCHITECT	
CONTRACTOR	
SUBMITTED BY	
DATE	
CONFIGURATION	
QUANTITY	

ORDERING LOGIC

Enter part number into the configuration field above

Model	Motor	Motor Type	Nozzle Length	Voltage	Color
A (Air Pear)	60	EL (Electrically Commutated)	(Standard) STD	100-130 200-277	(Off White) W (Raw) R (Custom) C

