

FP720-Fan Unit / FP780-Motor Ceiling Mount Assembly

Ceiling Assembly Specifications

A	Overall Length	4' to 24'
B	Support Spacing	12" to 4' *
C	Fan Base Unit	4½" L x 4½" W
D	Overall Drop	23" with 18" Blades 27" with 22" Blades
E	Blade Sweep	21" with 18" Blades 25½" with 22" Blades
F	Motor Assembly Unit	13¾" L x 7¼" W

*For spacing of 12" to 27½", cutting of push rods is required.

Weights (Approximate)

Fan Assembly Unit	5 lbs
Motor Assembly Unit	17½ lbs

NOTES:

Installation is **NOT** recommended for sound sensitive areas.

Not designed for significant air movement.

Not recommended for Damp Location.

INSTALLATION REQUIREMENTS

It is recommended that each fan and motor have ¾" plywood backing (12" x 12" min.) fit snug behind the sheet rock for adequate support. This may also be done with continuous backing running the length of the fan system, allowing greater flexibility in blade placement.

ELECTRICAL REQUIREMENTS

A 120 VAC electrical feed is required and should be accessible to the center of the motor. This circuit should be wired to an on/off switch (Motor is single speed). The motor assembly is supplied with a 2 ft. cord with plug. Motor assembly may be wired directly to electrical outlet box. The Fan Blades oscillates at approximately 18-20 rpm.

