



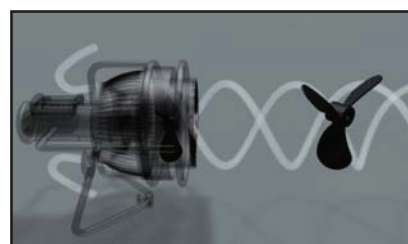
Powerful Variable Speed Professional Fan with Remote for DMX or Manual Control

ProFan is a powerful and versatile fan designed for a variety of professional applications: Studios, Theatres, Theme Parks, Touring, Photographic and more. ProFan is perfect for filling large areas with smoke and haze, creating special wind effects, blowing confetti, snow or bubbles, cooling performers and general ventilation.

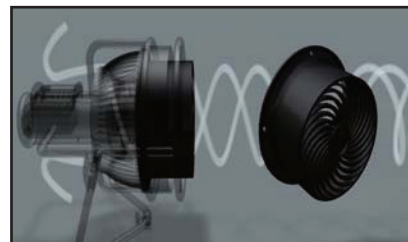


- Improved Back Pack remote control with DMX and Manual Modes.
- Versatile yoke for floor mount, stand mount, or overhead rigging.
- 100-240VAC power input.
- Powerful, concentrated air flow.
- Compact. Rugged. Lightweight.

ProFan: The versatile vortex machine!



11" deep-pitch blades maximize the volume of the air moved with each revolution.



Special grille design spirals the air stream for greater impact over greater distances.



The cylindrical air duct encompassing the blades creates a narrow, focused "beam" of air.

The combination of deep-pitch blades, spiral grille, and focused-air duct creates a powerful vortex for a variety of effects.

Innovative, Performance-Driven Show Technology Since 1983

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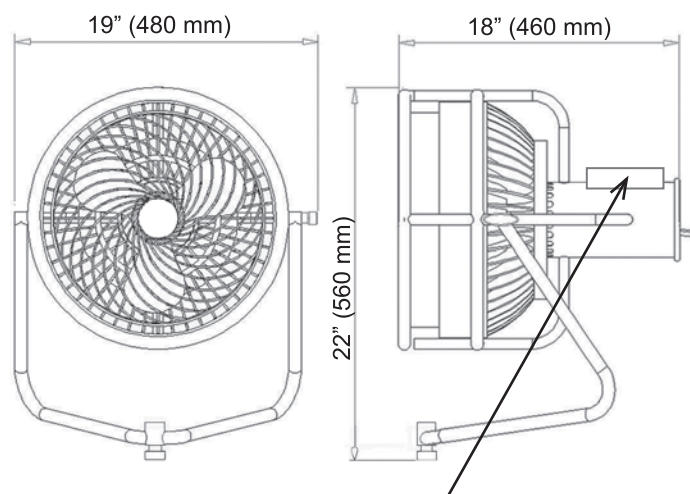
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ProFan™

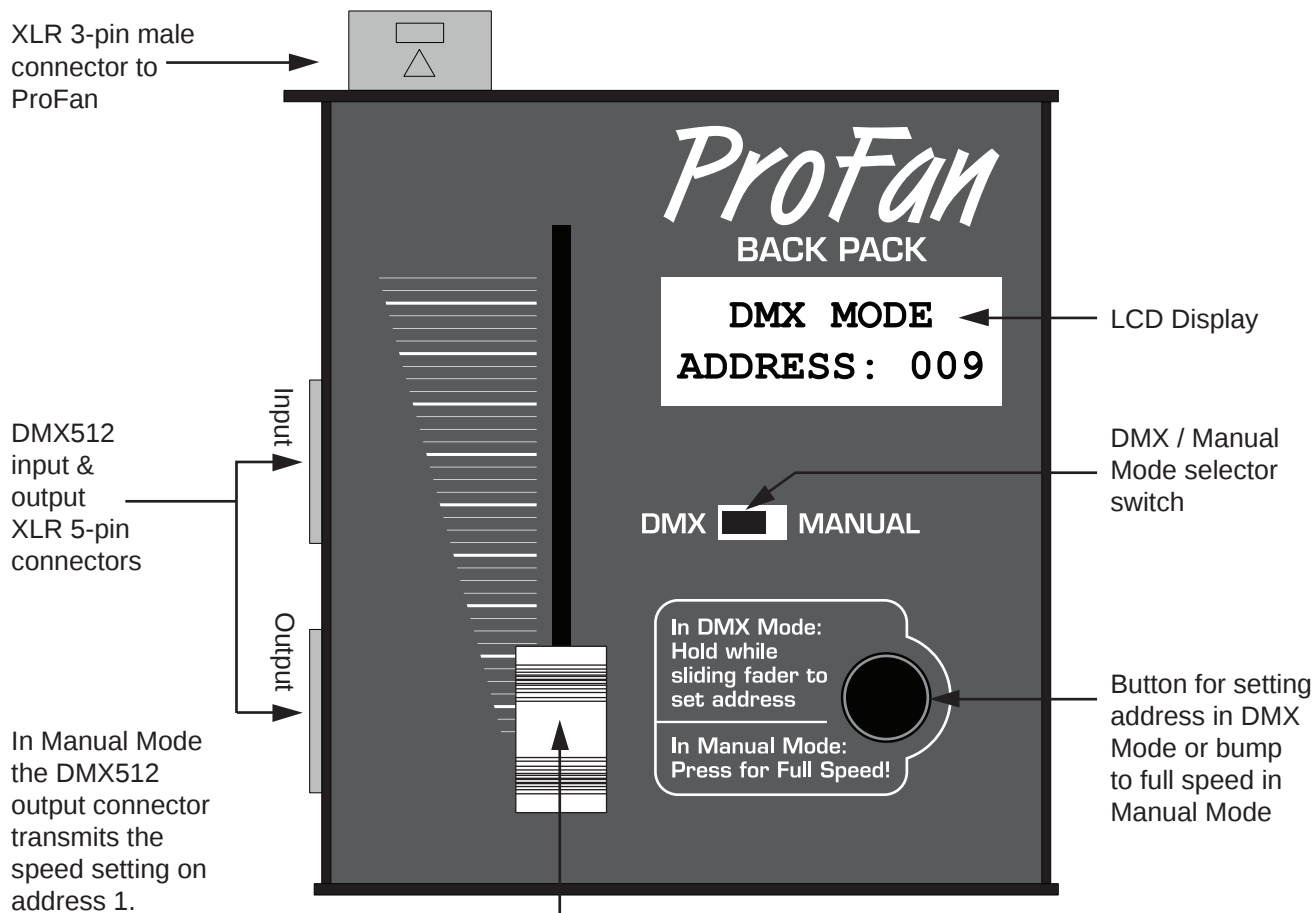
DIMENSIONS

SPECIFICATIONS	
Power	100-240VAC, 1200W (max)
Modes	DMX and Manual
One-Touch Turbo Function	0-3500RPM within 5 sec.
Air Volume	1700CBM/HR
Wind Speed	0-60KM/HR variable
Dimensions	19 x 22 x 18 (in.) / 480 x 560 x 460 (mm)
Weight	27.6 lb. / 12.5 kg



Back Pack Controller (detailed below).
Can be detached and extended up to 60ft / 20m from ProFan with a 3-Pin XLR cable.

BACK PACK CONTROLLER



In Manual Mode the DMX512 output connector transmits the speed setting on address 1.

Manually control a bank of ProFans by setting the first unit to Manual Mode and all subsequent units to DMX Mode address 1.

Slide Fader Control:

1. Set DMX address in DMX Mode
2. Fan Speed in Manual Mode