Powerful, Versatile, and Durable





Ultratec's Turbo Fan can be positioned on stage or hung from stage rigging to meet a variety of production needs. Constructed with heavy-duty stainless steel, the Turbo Fan has built-in variable speeds and bi-directional operation capability, providing powerful, fast, and secure control.

In forward-blade rotation, airflow is widely dispersed, but by reversing the rotation, the built-in air straighteners focus and direct airflow. With its positive-locking base, positioning and angle adjustment is quick, easy and secure. At full directional airflow, its sound level is 70dB.

Great for situations where a wind effect is needed such as creating a windy day effect for a movie/ tv shoot. With wide dispersion or focused airflow, any wind effect

is possible. Also, available with a snow attachment when vast distribution of snow is needed.









70 dB output at full speed 2,500 CFM at 1,800

FPM



Stainless steel chassis



Built-In DMX W/RDM compatibility. Wireless DMX Optional



Hang it from the lighting rig or truss or Position it on stage



Wide dispersion in forward direction





Heavy duty angle adjustment



Snow Machine Attachment for Turbo Fan

MODELS	
CLF-2855	Turbo Fan Snow Machine Complete 110V/220V (Wireless)
CLF-2856	Turbo Fan Snow Machine Complete 110V/220V (Non-Wireless)

Note: The DMX/W-DMX Wireless Option is currently not available in Europe.

WARRANTY

The Turbo Fan has a five-year warranty against manufacturer's defect.

SPECIFICATIONS	
Length:	23in / 58.42cm
Width:	21in / 53.34cm
Height:	10in / 25.4cm
Weight:	51 lb. (61 lbs. with snow front option)
Output:	2500 cfm @ 1800 ft/min
Power:	3 / 1.5 amps (.3 KW or .4 HP)
Noise Level:	70 dB
Regulatory Compliance:	This product has been certified to CSA/UL Standards by QPS Canada Inc.

Visit www.ultratecfx.com for a complete set of specifications on all models.



Canada - USA - Germany



