

PTC Heating Wind Machine

This wind machine utilizes PTC (Positive Temperature Coefficient) heating elements for efficient and safe heating. It features self-regulating temperature control to prevent overheating and ensure consistent performance.



Product Overview

PTC Heating Technology

This PTC (Positive Temperature Coefficient) wind machine is engineered for efficient and reliable supplemental heating. By utilizing self-regulating heating elements, the unit automatically maintains optimal temperatures to prevent overheating risks. The robust design includes adjustable louvers and a protective front grille, making it a dependable solution for diverse air circulation and heating applications.

Technical Specifications

Heating Technology	Positive Temperature Coefficient (PTC)
Safety Features	Self-regulating temperature, Overheat protection

Design and Build

Airflow Control	Adjustable louvers for precise air direction
Front Grille	Protective intake grille