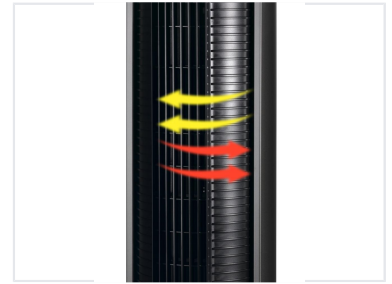


# Oscillating Grille Tower Fan

This tower fan features a patented gliding grille for smooth oscillation and broad air distribution. Its design incorporates aluminum side supports and eliminates internal moving wires for enhanced safety and durability.



## ADDITIONAL IMAGES



## Product Overview

### Innovative Gliding Grille Technology

This tower fan features a patented Gliding Grille design, allowing for smooth front-grille oscillation while the main fan body remains static. This unique construction eliminates the need for moving internal wires, ensuring absolute safety and enhanced durability. With its sleek aluminum side-supports and modern design, it delivers efficient, quiet airflow across a 115-degree angle.

## Key Features

### Core Features

Patented Gliding Grille, Static Fan Body, Aluminum Construction, Quiet Operation, 115° Oscillation

## Technical Specifications

### Available Timer Settings

- 0.5H
- 1H
- 2H
- 4H

### Control Interface

Power • Speed Control • Oscillation • Timer • Mode Selection

### Wind Delivery Angle

115 degrees