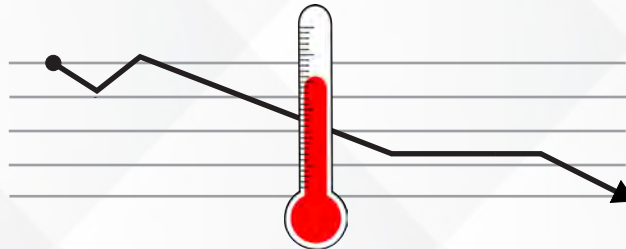




HOW TO IMPROVE PRODUCTIVITY, COMFORT & HEALTH WITH **GFY** FANS

CHALLENGES CAUSED BY SEASONAL TEMPERATURE CHANGES



Loss of Productivity: For every degree rise in temperature above 77°F, productivity drops by 2%. The average drop in productivity caused by buildings with poor ventilation has an annual cost of \$60 billion.



Comfort: The #1 complaint to facility managers is temperature and poor air quality. Unhappy employees lead to high turnover and the cost to replace an employee for a business is estimated at 1/5 of the workers salary.



Health Risks: The direct cost to the U.S. economy due to increased allergies, asthma, and sick building syndrome symptoms was estimated to be \$7 - \$23 billion per year; a large portion was estimated to be compensation claims, health insurance premiums, and direct healthcare costs that were mostly borne by the claimants' employers.

3 STEPS ABOVE THE COMPETITION

Go Fan Yourself provides, through patent-pending design, a superior fan performance delivering optimum **people comfort, safety, and productivity.**

WHAT THE FAN CAN DO FOR YOU

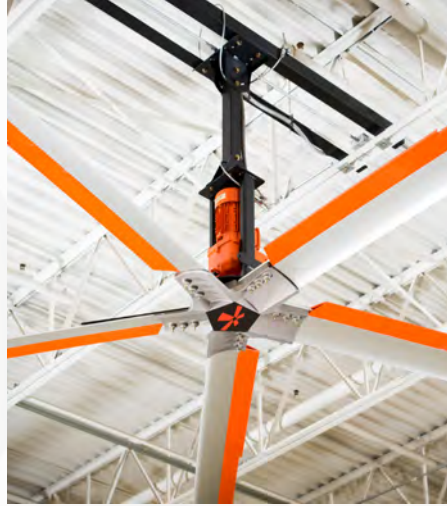
Z-Tech™ & Z-Tech3™ HVLS Fans

Stepped blade technology increases coverage area by 30% compared to airfoil blade designs

Fan sizes range from 8 to 24 feet in diameter

Specifically designed to reverse during the colder months to promote heating efficiency & save on HVAC

De-stratifies the air to create even, ambient temperatures from floor to ceiling



Blankets area with a constantly moving air current to create an evaporative cooling effect

Ideal for large floor areas with high ceilings

Reduces condensation and humidity that promote mold & other allergens to grow

Inexpensive operation: 24FT fan uses less power than the average hair dryer

MADE IN AMERICA

Z-Chill™ Fan & Diffuser System

Economical delivery of tempered air and reducing relative humidity or heat

Supercharges evaporative cooling effect with cool and conditioned air

Eliminates condensation caused by seasonal temperature change

Dual Z-Chill™ diffusers are constructed of cold rolled steel, insulated and protected with powder coat paint



MADE IN AMERICA

Provides ability to apply AC or forced heat and destratify up to 40,000 square feet

Open platform solution for HVAC and mechanical contractors

Ease of installation for both rooftop and OEM split air conditioning units

Features bottom perforations and louvers that equally distribute the air across the Z-Tech™ blades

TAZ FAN

Ideal for areas with high rack aisles, low ceilings and other areas with obstacles that deter air flow

Adjustable louvers for one or two directional use



One TAZ fan is equivalent to four large single speed panel aisle fans or eight 36" basket fans while consuming half the power

Forceful air movement 100 feet in each direction or 200 feet in one direction with a width of 30 feet

WHY THE FAN?



Increase
PRODUCTIVITY



Improve
Air Quality &
Circulation



Enhance
Morale



Increase
Worker Comfort



Reduce
Energy Costs



Reduce
Risk of Illness



Save Money on
HVAC Costs



Reduce
Moisture &
Humidity

Powerful Airflow For A Variety Of Applications



MANUFACTURING FACILITIES

AIRPLANE HANGARS



WAREHOUSE BUILDINGS

AGRICULTURE FACILITIES &
LIVESTOCK BARNs



AUTOMOTIVE DEALERSHIPS
& REPAIR FACILITIES

ATHLETIC ARENAS &
FITNESS FACILITIES



GOVERNMENT & MUNICIPAL
BUILDINGS

SCHOOLS & CHURCHES



Innovative Air Movement for Healthy Spaces

ADVANTAGE

↑ **30% MORE**
COVERAGE
THAN CONVENTIONAL
HVLS FAN SYSTEMS

MOVES
425K
CUBIC FEET
OF AIR
MINUTE

DESIGNED TO
EFFECTIVELY
SPOT
COOL
UNCONDITIONED
SPACE.

Eliminate
Condensation

Reduce
absenteeism

Employee
turnover.

Save
MONEY
on HVAC
operating
costs.

BOOST
productivity

FOR EVERY DEGREE
RISE IN TEMPS ABOVE
77°F
PRODUCTIVITY
DROPS 2%

A HEALTHY
WORKPLACE IS A
PRODUCTIVE
WORKPLACE

COOLS
AREAS
7X
FANS
DIAMETER

20° Pitched
Hub
NO DEAD ZONE
EVEN AIRFLOW
DISTRIBUTION

DIFFERENT IS COOL.®

FANS OF GFY®



"The fans are in and we have some very happy employees out on the floor now. I want to thank everyone at GFY for their fast and excellent customer service.

Your installers were both very courteous and very professional in their installation duties.

Thank you again for your help and quick service with getting the fans up and running so soon!"

- Tom Lingenfelter
Director of Engineering/QA
Allegro Industries

"Thanks to you and your team for the great work on our fan project.

We couldn't be happier with the performance of the Z-Tech fans! They blow a ton of air and look great - we are receiving a ton of compliments!

The fans will definitely make these Texas summers lot more comfortable!"

- Jose Hernandez
Plant Manager
Metals USA

"Over the years, I have installed many large ceiling fans to ventilate our 150,000 square foot manufacturing plant. Thanks to Go Fan Yourself, that job became extremely easy.

I cannot believe the difference in the airflow and area of coverage that the GFY fans produce. GFY made the whole process of ordering and installation extremely painless."

- Kevin Small
Facility Manager
MacLean-Fogg Component Solutions

"We installed (7) 24 foot fans from GFY, which solved the floor condensation issue and produced a more pleasant working environment for our associates by de-stratifying and mixing the air throughout the high-ceilinged warehouse.

An extra bonus from these fans is the anticipated energy cost savings throughout the heating season from the air mixing!

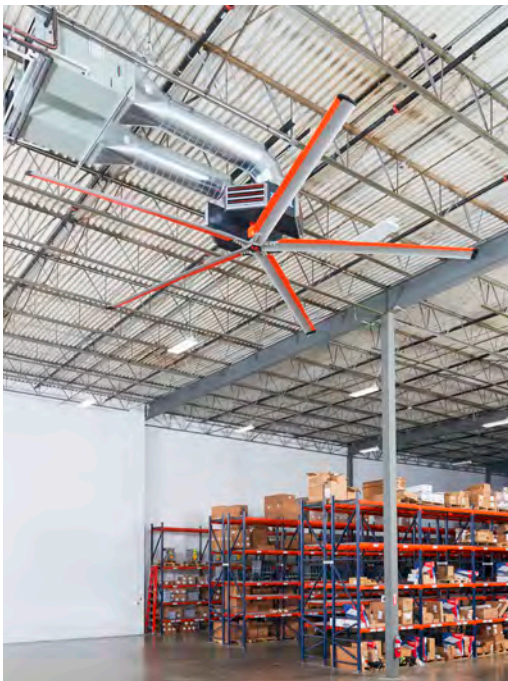
Dan Smith
Director of Operations, Kenco

"Medline has used other big fan manufacturers over the years. We have evaluated those fans next to GFY fans and have determined that GFY fans are the best choice.

The overall performance of Z-Tech has helped to make our facility more comfortable year round.

The people working in the areas where the different fans are installed all prefer GFY fans over the competitor's big fans!"

Robert Paull
Director of Operations, Medline Industries



SCHEDULE YOUR EXCLUSIVE VIEWING AT THE GO FAN YOURSELF AIR MOVEMENT CENTER!

LOCATED AT:

JONCO INDUSTRIES 

2800 West Custer Ave
Milwaukee, WI 53209

EMAIL info@gofanyourself.com TO SCHEDULE YOUR APPOINTMENT!