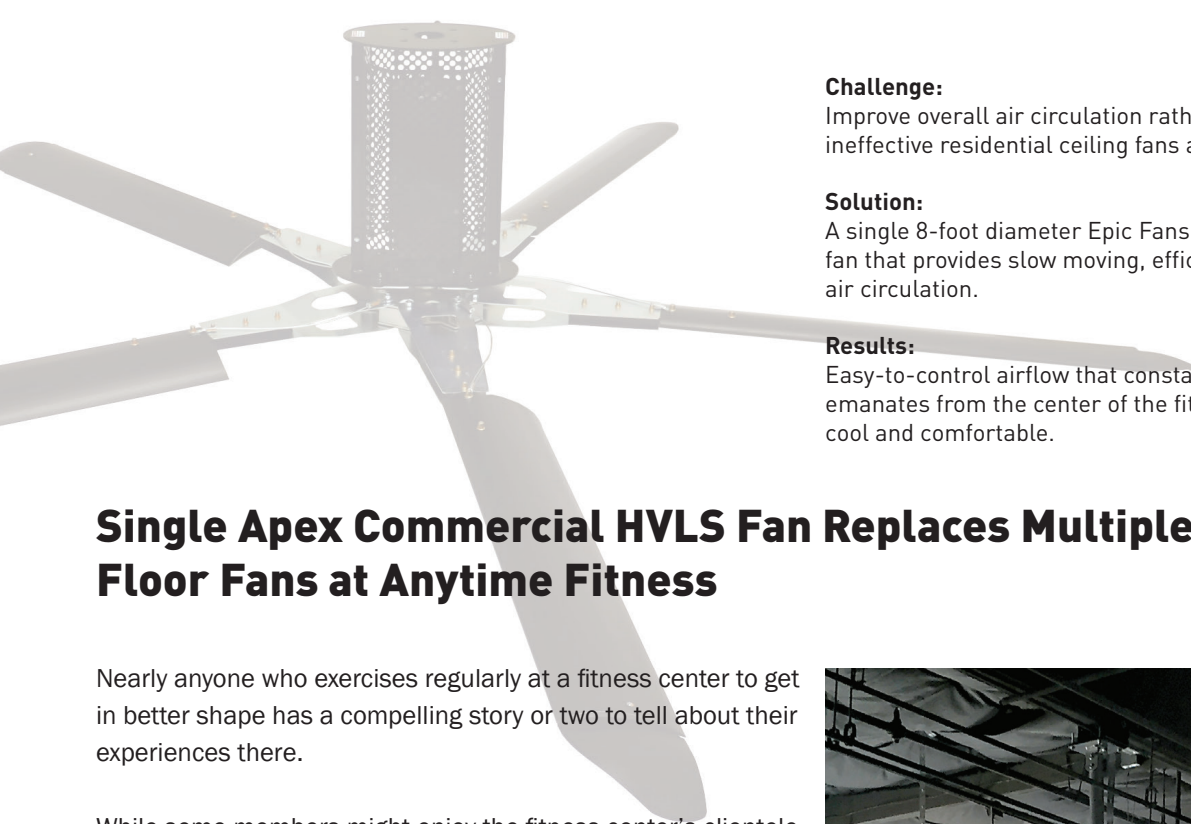


**Challenge:**

Improve overall air circulation rather than relying on multiple ineffective residential ceiling fans and disruptive floor fans.

Solution:

A single 8-foot diameter Epic Fans Apex™ commercial HVLS fan that provides slow moving, efficient and low-energy cost air circulation.

Results:

Easy-to-control airflow that constantly and consistently emanates from the center of the fitness club to keep members cool and comfortable.

Single Apex Commercial HVLS Fan Replaces Multiple Ceiling and Floor Fans at Anytime Fitness

Nearly anyone who exercises regularly at a fitness center to get in better shape has a compelling story or two to tell about their experiences there.

While some members might enjoy the fitness center's clientele or staff, others aren't exactly crazy about them. Some members may rave about the atmosphere and equipment, while others complain that the atmosphere feels unhealthy or that the equipment is outdated and needs replaced.

Stories from members who work out at the Anytime Fitness club in Redlands, Calif. reveal experiences that are both upbeat and personally rewarding.

One Redlands Anytime Fitness member commented on the club's Facebook page, "I come here for PT (physical therapy) and everyone who has worked on me has been wonderful. They are all so kind, welcoming, and motivating. It's even impressive that after one interaction they always know you by name every single time afterwards. Great job guys! I wouldn't want PT anywhere else!"

An enhanced member experience

And now, in addition to the club's great staff and environment, member workouts are enhanced with a new 8-foot Epic Fans Apex commercial HVLS (high volume, low speed) fan that provides improved air circulation and a cooling breeze to keep members more comfortable.

The HVLS fan, which has replaced three high-speed residential ceiling fans, as well as multiple floor fans, features Epic Fans Apex's sleek Stardust Silver color. Stardust Silver provides a clean look and an energizing feel, especially while the fan



is rotating. The fan is in constant operation since the club is open seven days a week, 365 days a year.

Founded in 2002, Anytime Fitness opened its first gym in Cambridge, Minn. and now operates nearly 3,000 clubs in all 50 states in the U.S. and in more than 20 countries worldwide.



“We’re very pleased with fan’s overall strength to move air; it’s a solid product, it looks great and the club members really like it.”

– Andrew Arturi, Original Owner,
Anytime Fitness, Redlands, Calif.

Labeled as the “world’s fastest-growing fitness club” and the “largest co-ed fitness franchise”, Anytime Fitness has opened an average of 300 clubs each year for the past eight years.

Corporate employees, club managers and personal trainees even display their passion for Anytime Fitness by getting a tattoo of the company’s purple running man logo. With 2 million members, Anytime Fitness is ranked #1 in category on Entrepreneur magazine’s prestigious 2014 Franchise 500® list, for the fourth year in a row (2012-2015). Anytime Fitness is also ranked #2 overall on the 2015 Franchise 500® list.

The Anytime Fitness corporate philosophy is based on three core principles: friendliness, convenience and results. The Redlands Anytime Fitness club also prides itself on being a safe environment. The club is scrupulously clean and provides integrated access and security with remote monitoring of surveillance systems for 24/7 safety and security. Personal safety devices for members allows for one-touch access to emergency care.

APEX HVLS fan is the right solution

Andrew Arturi, the original owner of the 5,400 square-foot Redlands Anytime Fitness club, has the most experience with the facility’s new Epic Fans Apex commercial HVLS fan.

Arturi, who opened the Redlands club in 2000, related that one of Epic Fans’ competitors had approached him multiple times during Anytime Fitness conferences and vendor shows about installing a commercial fan. However, a club member who actually works for Epic Fans provided a detailed and more sound recommendation to Arturi about which fan would work best and where it should be located to provide the most effective air movement for the club’s members. As a result, Arturi selected Epic Fans.

Arturi said problem number one for his new Anytime Fitness club was operating several ineffective residential ceiling fans. “Our decision to install the Apex HVLS fan stems from the fact that residential ceiling fans were just not enough for our club’s size,” Arturi explained, adding that he also had to supplement the club’s ceiling fans with several floor fans to keep enough air moving throughout the facility.

“I wasn’t exactly fond of the fact that customers were dragging floor fans around in the middle of the night, so moving air in the fitness center with one commercial HVLS fan means a much safer workout environment,” Arturi pointed out.

Running only one HVLS fan translates into energy savings By no longer running three high-speed residential fans and multiple floor fans, operating only one commercial HVLS fan means less energy cost. Arturi emphasized that the club runs the HVLS fan at a slow speed setting, which he immediately discovered provides more than enough air movement.

The Epic Fans Apex commercial HVLS fan is designed for power at any speed, which means that users don’t necessarily need to run a fan at its maximum 250-watt capacity. The fan is designed for impact at half that rate, so a 4-7 degree temperature change will be felt at just 40% wattage use (or a speed setting of 4-5), in accordance to the ASHRAE Standard 55-2010 Comfort Calculator. With every degree change, users are projected to experience up to a 3% savings on their energy bill.

The club's cardio area, where members perspire the most, benefits greatly from the HVLS fan which is centrally located in the facility. For members who want to experience the most breeze, they have the option of working out where the breeze is strongest. For those who want less air movement, they can move to equipment farther away from the moving air.

"The strongest airflow occurs right below the fan. So for those members who want that air feel, they can get right in there to experience it, which is great," Arturi said.

The Epic Fans Apex commercial HVLS fan comes complete with an easy-to-operate wireless remote control that provides users the flexibility to change the fan speed from virtually any location. Arturi said he likes the remote control's simple design and was impressed that it's sensitive enough to change the fan speed from long distances, even in an enclosed office with the door shut.

Arturi added, "We're very pleased with fan's overall strength to move air; it's a solid product, it looks great and the club members really like it."

As members at the Redlands Anytime Fitness club continue to pursue a healthier and more fit lifestyle, they can rest assured that they'll always remain cool and comfortable in the process thanks to Epic Fans's Apex commercial HVLS fan.

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