

Q3 2026



HVLS & Facility Fans | Product Catalog



Perform Better. Achieve More.

With over 25 years of expertise in developing air movement solutions for buildings and equipment manufacturers, Swifter® Fans designs its products with comfort, health, efficiency and productivity at the forefront. We engineer innovative fan solutions that maximize airflow within a wide range of conditioned and non-conditioned applications.



Year-Round Comfort

Air tends to build up in areas without proper airflow. Swifter Fans de-stratify the air, eliminating both hot and cold spots and mixing layers of air together, resulting in consistent air quality throughout a space.



Enhanced Health

Combating common air-related health and safety issues is important. Swifter Fans increase ventilation rates and improve air distribution, reducing air-quality issues such as indoor pollution and excess humidity.



Energy Efficiency

HVAC systems can be inefficient in both hot and cold climates. Swifter Fans help distribute the air evenly so existing HVAC systems can operate more efficiently at moderate settings.



Improved Productivity

Comfortable workers are focused workers. Swifter Fans promote productivity in spaces by reducing employee fatigue, improves concentration, and minimizes temperature-related discomfort.



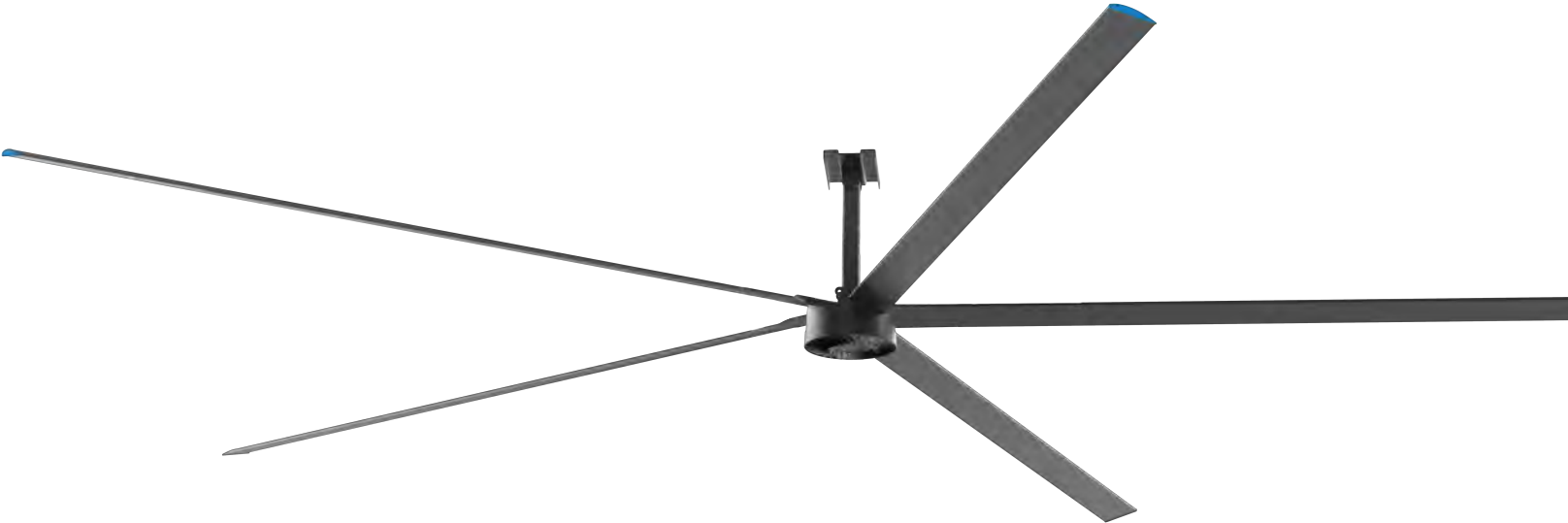
Facility Fans

Swifter® Facility Fans are the newest and most innovative HVLS (High Volume, Low Speed) and HVHS (High Volume, High Speed) fans on the market. Decades of engineering the world's best Industrial Fans taught us how to perfect airflow. Swifter's Facility Fan technology evolved from this patented precision manufacturing, translating proven fiberglass designs into ultra-efficient aluminum airfoils. Experience superior air movement from the company that's been pushing the boundaries of fan efficiency for years.

Assisting all types of industries to improve & succeed

Agriculture	Commercial	Hospitality	Public Spaces
Automotive	Data Center	Industrial	Sports/Fitness
Aviation	Education	Manufacturing	Warehouse





Aura Pro

Model: PS-L5

5 Blade High Volume, Low Speed (HVLS) Ceiling Fan

- Aircraft-grade, anodized aluminum airfoils with ribbed internal structure for superior strength
- High-efficiency, high-torque, maintenance-free PMSM motor
- Super-bright (10,100 lm) LED light
- IP57 rated motor (indoor and covered outdoor applications)
- MET certified to UL 507 standard
- Airfoil blade retainers, safety-lock airfoil mounting hardware, chassis fall-restraint system, aircraft-grade steel guy cables, auto-stop upon impact, and fire relay integration

Model #	Diameter	Fan Weight	Max Speed	Input Power	Full Load Power ¹	Sound Level at Max Speed
PS-L5-14	14 ft (4.2 m)	116 lbs. (52.6 kg)	90 RPM	110-120 VAC, 50/60Hz, 1 Φ 200-240 VAC, 50/60Hz, 1/3 Φ 400-480 VAC, 50/60Hz, 3 Φ	694 W	<40 dBA
PS-L5-16	16 ft (5.2 m)	137 lbs. (62.2 kg)	83 RPM		881 W	
PS-L5-20	20 ft (6.2 m)	151 lbs. (68.7 kg)	60 RPM		781 W	
PS-L5-24	24 ft (7.2 m)	173 lbs. (78.5 kg)	50 RPM		780 W	

¹ At 240V, 60Hz, 1 Φ



Aura Lite

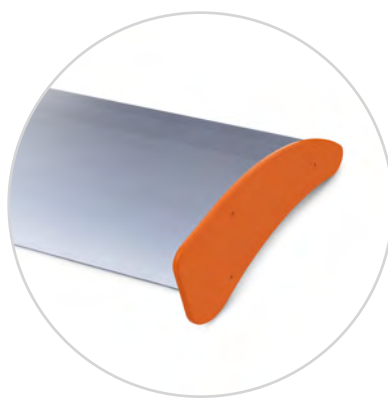
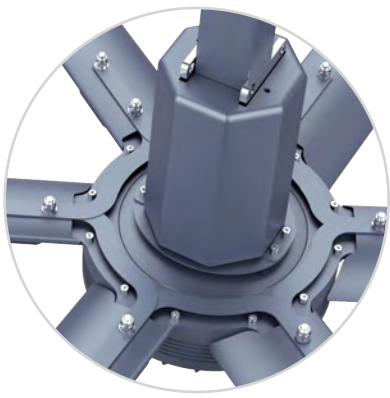
Model: PS-L6

6 Blade High Volume, Low Speed (HVLS) Ceiling Fan

- Aircraft-grade, anodized aluminum airfoils with ribbed internal structure for superior strength
- High-efficiency, high-torque, maintenance-free PMSM motor
- Super-bright (6,120 lm) LED light, with optional color and brightness adjuster
- IP57 rated motor (indoor and covered outdoor applications)
- MET certified to UL 507 standard
- Airfoil blade retainers, safety-lock airfoil mounting hardware, chassis fall-restraint system, aircraft-grade steel guy cables, auto-stop upon impact, and fire relay integration

Model #	Diameter	Fan Weight	Max Speed	Input Power	Full Load Power ¹	Sound Level at Max Speed
PS-L6-8	8 ft (2.5 m)	54 lbs. (24.5 kg)	120 RPM	110-120 VAC, 50/60Hz, 1 Φ 200-240 VAC, 50/60Hz, 1/3 Φ 400-480 VAC, 50/60Hz, 3 Φ	220 W	<40 dBA
PS-L6-10	10 ft (3.0 m)	59 lbs. (26.9 kg)	113 RPM		318 W	
PS-L6-12	12 ft (3.6 m)	66 lbs. (29.8 kg)	100 RPM		418 W	

¹ At 240V, 60Hz, 1Φ



Flex Series

Model: FS-E5 / FS-E6

5 and 6 Blade High Volume, Low Speed (HVLS) Ceiling Fan

- Proven airfoil and PMSM motor technology inspired by Swifter Fans' industrial fan tech
- IP55 rated motor; IP66 rated standard wall-mounted, variable-speed controller
- Promotes IEQ (indoor environmental quality) per ASHRAE 55

Model #	Diameter	Blades	Fan Weight	Max Speed	Input Power	Full Load Power	Sound Level at Max Speed
FS-E5-8	8 ft (2.5 m)	5	101 lbs. (46 kg)	120 RPM	110-120 VAC, 50/60Hz, 1 Φ 200-240 VAC, 50/60Hz, 1/3 Φ 400-480 VAC, 50/60Hz, 3 Φ	370 W	<40 dBA
FS-E5-10	10 ft (3.0 m)		110 lbs. (50 kg)	120 RPM			
FS-E5-12	12 ft (3.6 m)		119 lbs. (54 kg)	110 RPM			
FS-E5-14	14 ft (4.3 m)		139 lbs. (63 kg)	90 RPM		750 W	
FS-E5-16	16 ft (4.9 m)		147 lbs. (66 kg)	80 RPM			
FS-E6-20	20 ft (6.1 m)	6	232 lbs. (105 kg)	65 RPM	200-240 VAC, 50/60Hz, 1/3 Φ 400-480 VAC, 50/60Hz, 3 Φ	1.1 kW	
FS-E6-24	24 ft (7.3 m)		250 lbs. (113 kg)	55 RPM			



Performance Series

Model: PS-8

8 Blade High Volume, Low Speed (HVLS) Ceiling Fan

- Sleek design with anodized aluminum airfoils and motor housing
- High-efficiency, high-torque, maintenance-free PMSM motor
- IP55 rated (indoor and covered outdoor applications)
- IEC/NEMA Class F insulation
- Promotes IEQ (indoor environmental quality) per ASHRAE 55

Model #	Diameter	Fan Weight	Max Speed	Input Power	Full Load Power	Sound Level at Max Speed
PS-K8-8	8 ft (2.4 m)	68 lbs. (31 kg)	120 RPM	110-120 VAC, 50/60Hz, 1 Φ 200-240 VAC, 50/60Hz, 1/3 Φ 400-480 VAC, 50/60Hz, 3 Φ	150 W	<40 dBA
PS-K8-10	10 ft (3.0 m)	77 lbs. (35 kg)	100 RPM		200 W	
PS-K8-12	12 ft (3.7 m)	84 lbs. (38 kg)	90 RPM		300 W	
PS-K8-14	14 ft (4.3 m)	90 lbs. (41 kg)	80 RPM		400 W	



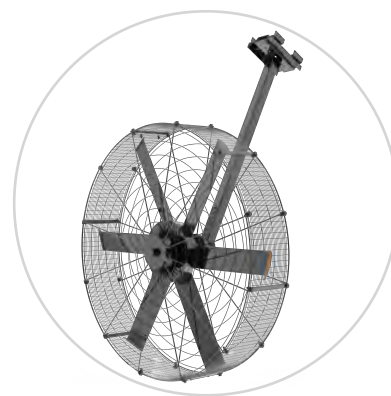
Mobile Pro

Model: MF-L6

6 Blade High Volume, High Speed (HVHS) Mobile Fan

- Targeted 120ft+ horizontal airflow controlled with onboard variable-speed controller
- High-efficiency, high-torque, maintenance-free PMSM motor
- Plug-and-play: Ships pre-assembled in a heavy-duty, OSHA-compliant steel cage
- Equipped with durable castor wheels, foot brake, and side handles for ease of mobility
- UL 507 certified
- IEC/NEMA Class F insulation
- IP57 rated (indoor and covered outdoor applications)

Model #	Diameter	Fan Weight	Max Speed	Input Power	Full Load Power	Sound Level at Max Speed
MF-L6-4	4.25 ft (1.3 m)	119 lbs. (54 kg)	450 RPM	110-120 VAC, 50/60Hz, 1 Φ 200-240 VAC, 50/60Hz, 1/3 Φ	977 W	<65 dBA
MF-L6-6	6.5 ft (2.0 m)	154 lbs. (70 kg)	270 RPM			



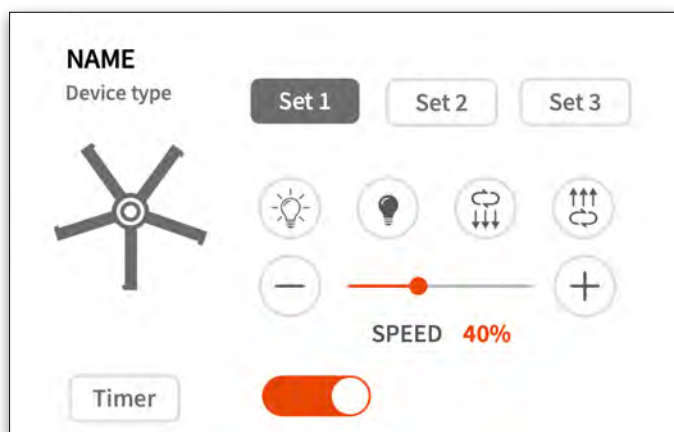
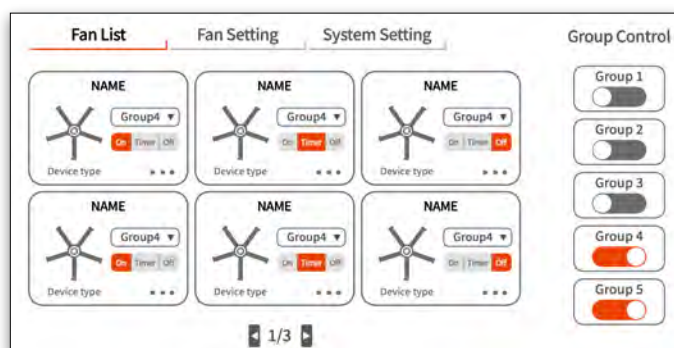
Scalar Pro

Model: WF-L6

6 Blade High Volume, High Speed (HVHS) Wall/Ceiling-Mounted Fan

- Targeted 120ft+ horizontal airflow controlled with ground-level variable-speed controller
- High-efficiency, high-torque, maintenance-free PMSM motor
- Heavy-duty hardware mounts to multiple structures including beams, columns, and concrete
- Pre-assembled in a steel frame with OSHA-compliant cage protection
- UL 507 certified
- IEC/NEMA Class F insulation
- IP57 rated (indoor and covered outdoor applications)

Model #	Diameter	Fan Weight	Max Speed	Input Power	Full Load Power	Sound Level at Max Speed
WF-L6-4	4.25 ft (1.3 m)	79 lbs. (36 kg)	450 RPM	110-120 VAC, 50/60Hz, 1 Φ 200-240 VAC, 50/60Hz, 1/3 Φ	977 W	<65 dBA
WF-L6-6	6.5 ft (2.0 m)	115 lbs. (52 kg)	270 RPM			

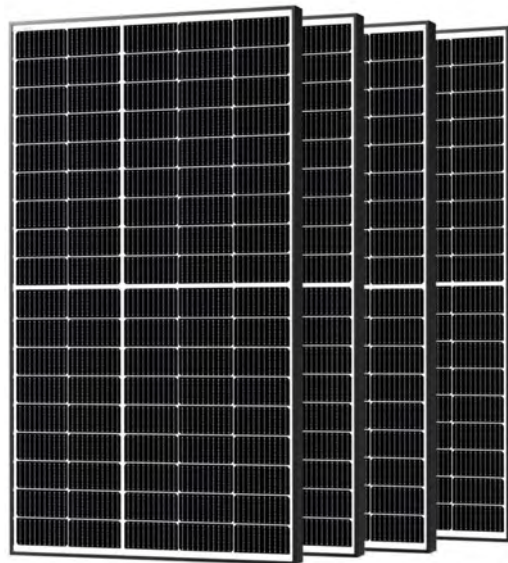


Touchscreen Multi-Fan Controller

Touchscreen Controller for HVLS Ceiling Fans

Master your environment and control your facility's airflow with our user-friendly touchscreen interface. The Swifter® Touchscreen Multi-Fan Controller puts precision control of your HVLS fan network at your fingertips and lets you dial in performance zone by zone.

- Industrial-grade durability and vibrant color touchscreen
- Control up to 20 fans individually or in synchronized groups from a single screen
- Set speeds, forward/reverse, LED on/off
- Organize fan groups, set group and individual timers, create multiple custom schedules
- Communicates over an RS-485 network using the Modbus RTU protocol
- Automatic demand control based on differences in operating temperatures



Dual Power Solar Controller

Models: HSP-4-800

Hybrid Solar Power Controller for HVLS Ceiling Fans

The first of its kind Modular Dual Power Solar Fan Controller System uses patented technology to seamlessly balance AC and DC inputs as needed to operate both HVLS and HVHS fans. The revolutionary Dual Power Controller provides the most efficient way to operate your fan systems and can significantly reduce fan operating costs by minimizing the use of AC power and help maintain operations when AC power is unavailable.

- The HSP system includes the Dual Power Solar Controller and solar panels
- Available as a factory-configured option with new Swifter® Fan purchases or as an upgrade for pre-existing fan installations
- Using the controller in combination with AC/DC power allows the user to operate the fan at peak performance and achieve the highest possible efficiency by drawing as much available power from the sun and supplementing the balance requisite power from the AC grid as needed

Complete technical specifications and more can be found at SwifterFans.com



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