

AirVolution^D

370 >

- 1.83-3.7m blade diameters
- 31.3-40.8kg hanging weight
- 0.25 hp direct drive
- Ideal for classrooms, offices, homes



550 >

- 2.44-5.5m blade diameters
- 54.4-72.6kg hanging weight
- 1.05 hp direct drive
- Suitable for all large spaces, gyms, arenas, schools



780 >

- 6.1-7.32m blade diameters
- 85.8-98.4kg hanging weight
- 2.10 hp direct drive
- Ideal for larger environments: warehouses, manufacturing



THE HVLS FAN:
REINVENTED.



DIRECT DRIVE REINVENTED

- D-Drive, next-generation DC motor
- Eliminates gearbox and motor sensors
- Only 7.32m direct drive fan on the market



POWER: REINVENTED

- Proven, patented motor design
- 50% greater continuous horsepower*
- Rated for high-temp environments

MacroAir
engineers of air™

All fans feature precise speed adjustment and reverse settings. Outdoor rated (IP 66) Patented aluminum anodized airfoil blade design in larger models.

Learn more at macroair.com.au

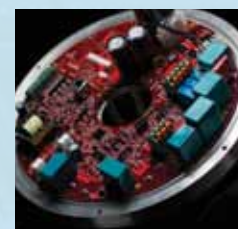
INTRODUCING AirVolution^D

The company that invented the HVLS fan has created the next generation. Introducing AirVolution-D with innovations in efficiency and quality that blow away the competition. At the heart of AirVolution-D is a revolutionary direct-drive electric motor that delivers 50% more power and 76% more efficiency while eliminating the gearbox and up to 69 kilograms.* Blades up to 7.32m are propelled efficiently, silently and intelligently helping to improve employee health and comfort while dramatically reducing heating and cooling costs. The AirBrain processor replaces outdated VFD's adapting to voltage fluctuations, optimizing fan performance and easily integrates with Building Automation Systems.

See the evolution at macroair.com.au

*Compared to leading competitor's 7.32m fan.
See details at macroairfans.com/compare.

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SMART: REINVENTED

- Built-in AirBrain processor
- Adapts to voltage fluctuations
- Eliminates bulky VFD's



QUIET: REINVENTED

- Quietest HVLS fan line
- 2 moving parts vs hundreds
- No gear or friction noise



INSTALLATION: REINVENTED

- Simplified, rapid mount system
- No unsightly guy wires
- Installs in half the time



VALUE: REINVENTED

- Costs just cents per hour to run
- No oil, no maintenance required