



AAP-CF-5E Alemlube Automotive Premium High Volume Low Speed Industrial Ceiling Fan 5.5m Blades



March 2025

Managing WHS in large spaces without air-conditioning can be extremely difficult for staff in hot and humid conditions.

Alemlube's range of four industrial ceiling fans move large amounts of non-turbulent airflow over long distances, vertically or horizontally, using very low amounts of electricity.

This AAP-CF-5E High Volume Low Speed Industrial Ceiling Fan has 5.5m diameter blades and is suitable for cooling areas up to 1,050sqm. It can be used in isolation for workstation spot cooling or as a multi-fan system across large floor areas with high ceilings ensuring you get the optimum airflow for any facility.

Whisper quiet, yet powerful, this fan not only cools large areas, it can also be used to displace fumes and other workshop odours as well. This fan has a 415V 3 phase motor power supply for plug and play installation and has an airflow of up to 10,500m³/min. Powerful and maintenance-free, the motor and blades move significant high volumes of air at a low speed, providing superior performance and efficiency.

Also available in the range are models with blades from 4m to up to 7.3m diameter with the ability to move up to 13,800m³ per minute. This range of powerful cooling fans are the perfect choice for facilities that require maximum airflow and long-term reliability.

The industrial ceiling fans' blades are made from high strength aircraft aluminium alloy and are coated in PVDF. The patented air foil design, with its special reinforcing rib support system, increases the strength of the fan blades and avoids the fantail from sagging and fatigue of connecting components.

Our models comply to Australian and European CE Standards ensuring safety and quality are ensured. Protect your staff and work areas from the heat and keep your large facilities cool in summer and warmer in winter with our range of superior performance and efficient Industrial Ceiling Fans.

SPECIFICATIONS, FEATURES & BENEFITS

- Application area: 1,050sqm
- Airflow: 10,500m³/min
- Blade diameter: 5.5m
- Number of blades: 6
- RPM: 20 to 63
- 415V 3 phase motor power supply
- Motor power: 1.5kw
- Weight: 110kg
- Maximum noise output: 43dBA
- Compliant with Australian Standards
- Manufactured to stringent European CE Standards
- Installed in spaces with ceilings over 4m high



AAP-CF-6E Alemlube Automotive Premium High Volume Low Speed Industrial Ceiling Fan 6.1m Blades



**HIGH VOLUME,
LOW SPEED
AIR DISTRIBUTION
AT MINIMAL COST**



March 2025

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This AAP-CF-6E High Volume Low Speed Industrial Ceiling Fan has 6.1m diameter blades and is suitable for cooling areas up to 1,380sqm. It can be used in isolation for workstation spot cooling or as a multi-fan system across large floor areas with high ceilings ensuring you get the optimum airflow for any facility.

Whisper quiet, yet powerful, this fan not only cools large areas, it can also be used to displace fumes and other workshop odours as well. This fan has a 415V 3 phase motor power supply for plug and play installation and has an airflow of up to 12,000m³/min. Powerful and maintenance-free, the motor and blades move significant high volumes of air at a low speed, providing superior performance and efficiency. Also available in the range are models with blades from 4m to up to 7.3m diameter with the ability to move up to 13,800m³ per minute. This range of powerful cooling fans are the perfect choice for facilities that require maximum airflow and long-term reliability.

The industrial ceiling fans' blades are made from high strength aircraft aluminium alloy and are coated in PVDF. The patented air foil design, with its special reinforcing rib support system, increases the strength of the fan blades and avoids the fantail from sagging and fatigue of connecting components.

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SPECIFICATIONS, FEATURES & BENEFITS

- Application area: 1,380sqm
- Airflow: 12,000m³/min
- Blade diameter: 6.1m
- Number of blades: 6
- RPM: 20 to 58
- 415V 3 phase motor power supply
- Motor power: 1.5kw
- Weight: 115kg
- Maximum noise output: 43dBA
- Compliant with Australian Standards
- Manufactured to stringent European CE Standards
- Installed in spaces with ceilings over 4m high



AAP-CF-7E Alemlube Automotive Premium High Volume Low Speed Industrial Ceiling Fan 7.3m Blades



**HIGH VOLUME,
LOW SPEED
AIR DISTRIBUTION
AT MINIMAL COST**



August 2025

Managing WHS in large spaces without air-conditioning can be extremely difficult for staff in hot and humid conditions.

Alemlube's range of four industrial ceiling fans move large amounts of non-turbulent airflow over long distances, vertically or horizontally, using very low amounts of electricity.

This AAP-CF-7E High Volume Low Speed Industrial Ceiling Fan has 7.3m diameter blades and is suitable for cooling areas up to 1,800sqm. It can be used in isolation for workstation spot cooling or as a multi-fan system across large floor areas with high ceilings ensuring you get the optimum airflow for any facility.

Whisper quiet, yet powerful, this fan not only cools large areas, it can also be used to displace fumes and other workshop odours as well. This fan has a 415V 3 phase motor power supply for plug and play installation and has an airflow of up to 13,800m³/min. Powerful and maintenance-free, the motor and blades move significant high volumes of air at a low speed, providing superior performance and efficiency. Also available in the range are models with blades from 4m to up to 7.3m diameter with the ability to move up to 13,800m³ per minute. This range of powerful cooling fans are the perfect choice for facilities that require maximum airflow and long-term reliability.

The industrial ceiling fans' blades are made from high strength aircraft aluminium alloy and are coated in PVDF. The patented air foil design, with its special reinforcing rib support system, increases the strength of the fan blades and avoids the fantail from sagging and fatigue of connecting components.

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SPECIFICATIONS, FEATURES & BENEFITS

- Application area: 1,800sqm
- Airflow: 13,800m³/min
- Blade diameter: 7.3m
- Number of blades: 6
- RPM: 20 to 53
- 415V 3 phase motor power supply
- Motor power: 1.5kw
- Weight: 125kg
- Maximum noise output: 43dBA
- Compliant with Australian Standards
- Manufactured to stringent European CE Standards
- Installed in spaces with ceilings over 4m high



AAP-SF-4E Alemlube Automotive Premium High Volume Low Speed Industrial Ceiling Fan 4m Blades



March 2025

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This AAP-SF-4E High Volume Low Speed Industrial Ceiling Fan has 4m diameter blades & is suitable for cooling areas up to 450sqm. It can be used in isolation for workstation spot cooling or as a multi-fan system across large floor areas with high ceilings ensuring you get the optimum airflow for any facility.

Whisper quiet, yet powerful, this fan not only cools large areas, it can also be used to displace fumes and other workshop odours as well.

This fan has a single phase 240V power supply for plug and play installation and has an airflow of up to 8,000m³/min. Powerful and maintenance-free, the motor and blades move significant high volumes of air at a low speed, providing superior performance and efficiency.

Also available in the range are models with blades up to 7.3m diameter with the ability to move up to 13,800m³ per minute. This range of powerful cooling fans are the perfect choice for facilities that require maximum airflow and long-term reliability.

The industrial ceiling fans' blades are made from high strength aircraft aluminium alloy and are coated in PVDF. The patented air foil design, with it's special reinforcing rib support system, increases the strength of the fan blades and avoids the fantail from sagging and fatigue of connecting components.

Our models comply to Australian and European CE Standards ensuring safety and quality are ensured. Protect your staff and work areas from the heat and keep your large facilities cool in summer and warmer in winter with our range of superior performance and efficient Industrial Ceiling Fans.

SPECIFICATIONS, FEATURES & BENEFITS

- Application area: 450sqm
- Airflow: 8,000m³/min
- Blade diameter: 4m
- Number of blades: 5
- RPM: 40 to 102
- 240V model for easy plug & play installation
- Motor power: 0.55kw
- Weight: 50kg
- Maximum noise output: 40dBA
- Compliant with Australian Standards
- Manufactured to stringent European CE Standards
- Installed in spaces with ceilings over 4m high