

Papst - the Ultimate for Refrigeration

ebm-papst St Georgen have developed the ultimate performer in compact fan technology—S Force.

The new technology from ebm-papst has developed compact fans with:

- Superior air flow
- Steep pressure curves
- Superb efficiency
- Silent commutation
- Sturdy design



S Force is gives the highest performance
S Force gives the highest flexibility
S Force is the best technology

Reliable heat dissipation is an absolute must for modern high performance electronics. With growing heat loads and greater component densities, space efficient cooling is required.

This can be achieved with S force fans.

The new S Force 80 by 80 by 35mm fan—fans series 8200J— has increased air flow of 178% at free air and can achieve 400% greater pressure developments. This means that the 80 by 80 is twice as space efficient as commonly available product.

For further information contact:
sales@ebmpapst.com.au

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The 172dia by 51mm range or Series AC 6100 increases air volume by 100% and pressure development by nearly 500%.

This new cooling philosophy replaces the previous of large air flow = large fan, with the new range of small speed controllable fans.

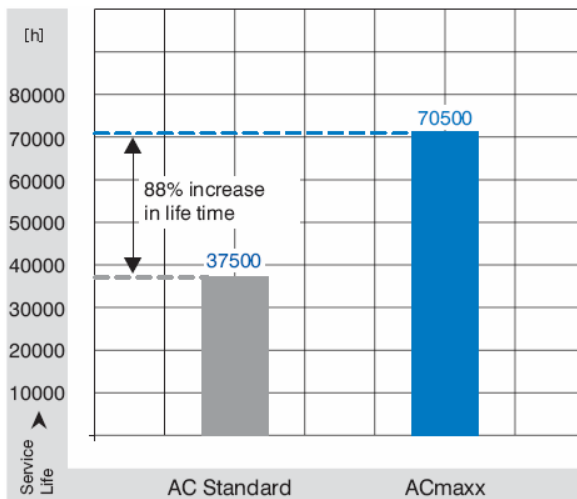
Environmental protection systems are available as required.

These include:

- humidity protection
- IP54
- Salt fog protection
- Stainless steel bearings



Improved lifetimes are available and typical of higher efficiency products as shown below.



Do you have a question? Please contact us.

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Quieter, better fan solutions

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