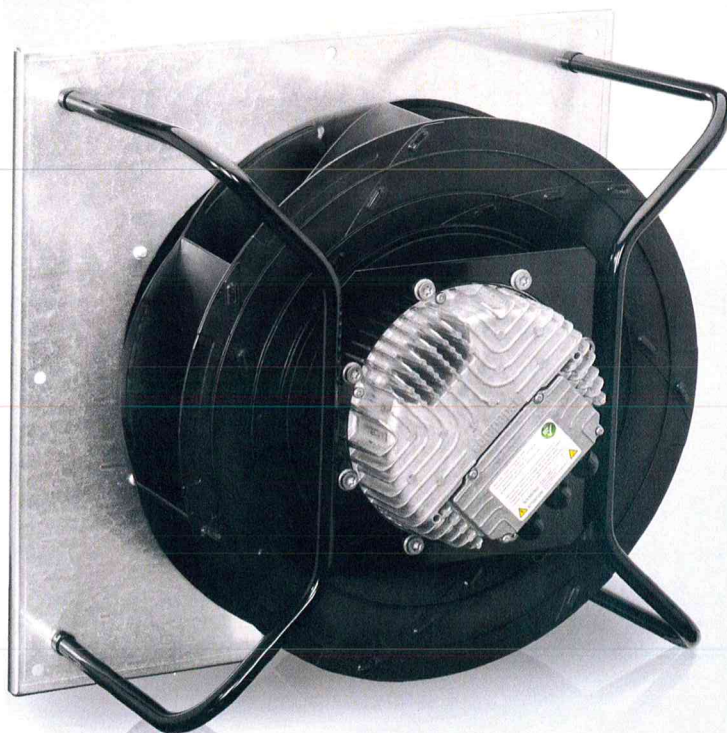
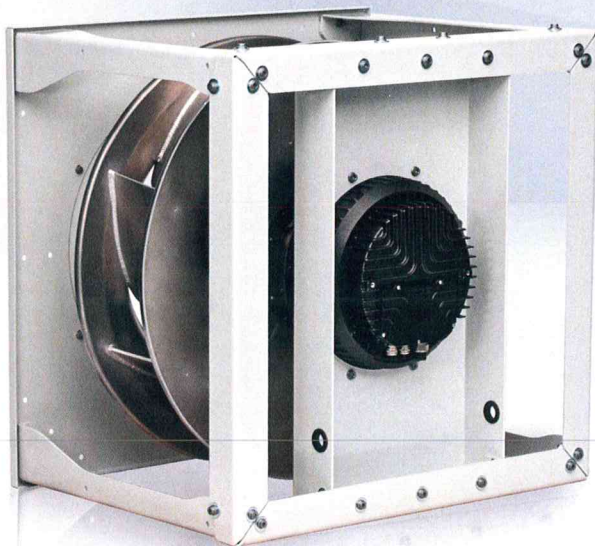




## AHU retrofit with EC fans



Reduce fan energy use by up to 50% and cut maintenance costs – retrofit highly efficient EC fans to your HVAC systems. The key to energy efficiency projects is capital return – making the savings exceed the costs as quickly as possible. ebm-papst and Out Performers are Australia's leaders in this field and can provide you a solid return on investment by installing high efficiency EC fans, for quieter operation, lower energy bills and almost zero maintenance. [www.ebmpapst.com](http://www.ebmpapst.com)

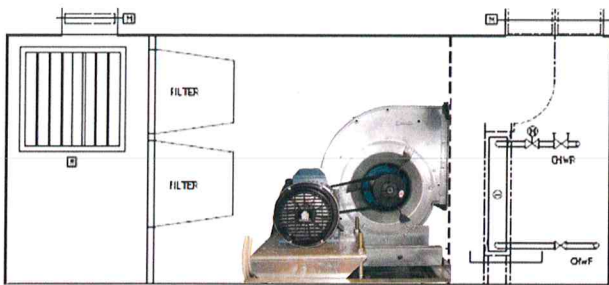
**ebmpapst**

The engineer's choice

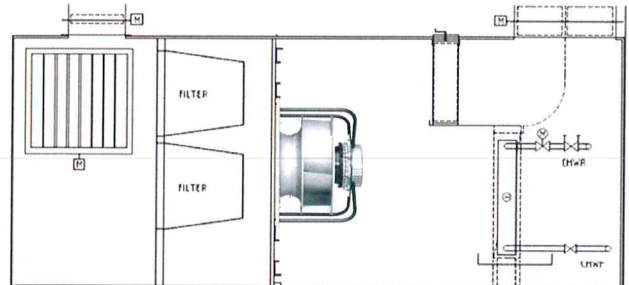
# ebm-papst high performance centrifugal fan modules

## Key benefits

- Up to 60% power savings
- Direct drive, no belt dust
- Save on maintenance costs
- Extremely quiet operation
- Integrated intelligent drive electronics for easy speed control
- Plug & play retrofit design
- Communication & control via RS485/MODBUS available for most sizes
- Easy integration into BMS with MODBUS/BACnet gateway



Typical old belt-driven AC fan arrangement



Typical new EC plug fan arrangement

**Yes, I would like to receive more information!** Please email or fax this flyer and we will get in touch.

Name

Company

Phone number

Notes

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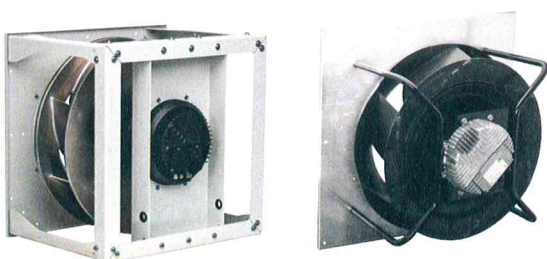
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Fax: 03 9360 6464

Email: [sales@ebmpapst.com.au](mailto:sales@ebmpapst.com.au)

For additional product information, visit [ebmpapst.com.au](http://ebmpapst.com.au) or [outperformers.com.au](http://outperformers.com.au).



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