



Press release

Visit the ebm-papst stand no 290 & 296 at ARBS in Melbourne, 17-19 May 2016

ebm-papst A&NZ at ARBS 2016

ebm-papst A&NZ are again exhibiting their newest air-movement solutions at ARBS, the major Australian Air-Conditioning, Refrigeration and Building Services show. The display of all-new developments will once again push the boundaries in terms of efficiency, quietness and building integration.

In addition to their usual 81m² show stand, the company will have a separate stand devoted to retrofits and hands-on product training. Here the range of operating products is widely extended, enabling guests to touch, feel and experience the products.

As always, a wide range of products will be on display, and application areas include:

Commercial ventilation

The new, second-generation RadiPac EC centrifugal fans for air-handling units will be shown in an interactive display. Individual RadiPac components are precisely adjusted to one another, resulting in the highest possible system efficiency, easy handling and low space requirements.



Figure 1: The new RadiPac generation II centrifugal fans

Residential ventilation

The new fans for residential ventilation units will provide efficiency and comfort from ground floor to roof. The units are a perfect match for fan coil units, range hoods, ventilation boxes and heat recovery units, saving energy and increasing comfort.

Commercial refrigeration

The NiQ is the newest member of the product range for the commercial refrigeration market. It is a drive motor for cool air distribution in evaporators and

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for cooling in condensers, and forms the advancement of the proven ebm-papst iQ motor series. In accordance with the low speeds the applications typically require, the motor has been optimized to 800 to 2,000 rpm with corresponding torque. The new plastic housing qualifies for approval for applications with indirect food contact, for example in open vegetable display cases, and the new winding technique leads to improved thermal characteristics.

The NiQ is not only ideal for new developments – customers recover their investment in retrofitting existing applications within an extremely short time.



Figure 2: The new NiQ motor is even more efficient than its predecessors.

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Stand 296 - EC Upgrades

Systems and controls area

Experience ebm-papst in action and find out how our fans integrate with systems and controls for optimum performance. We will run three information sessions each day, to inform guests about our fans' integration with high-level interface and stand-alone controls, as well as their functionalities regarding monitoring, control and automation.

Register [here](#) in advance or meet us every day at 11am, 1pm or 3pm at stand 296.

Fan upgrades section

In its "Upgrades" area ebm-papst will inform visitors about the solutions that are offered as part of their EC Upgrades business unit. Upgrading fans in an air-conditioning, refrigeration or ventilation system can reduce power consumption by 50%, and significantly reduce maintenance costs. ebm-papst Market Manager Thomas Heine will be available to demonstrate how this can be achieved.

The new RadiFit EC centrifugal fan is another part of the showcase, a backward-curved complete unit with double inlet and scroll housing. The compact, efficient, upgrade solution will be shown for the first time in Australia, along with new custom upgrades solutions.



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Figure 3: The new RadiFit backward-curved EC centrifugal fan

Experience the ebm-papst difference at stands 290 and 296 during ARBS, 17-19 May 2016 at Melbourne Exhibition Centre.

About ebm-papst

The ebm-papst Group is the world's leading manufacturer of fans and motors and is a pioneer and pacesetter for ultra-efficient EC technology. ebm-papst fans and motors are represented in many industries, including ventilation, air-conditioning and refrigeration technology, household appliances, heating engineering, in IT/telecommunications, in medical technology and in applications in automotive and commercial vehicles engineering. ebm-papst EC motor technology, and the market leader's engineering and logistics expertise will add value to your business.

Find out more about ebm-papst A&NZ on www.ebmpapst.com.au.

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