

News from ebm-papst

The Mostra Convegno trade show in Milan will be held for the 43rd time from June 28 to July 1, 2022. At Booth B21-C22 in Hall 24, ebm-papst will be presenting intelligent solutions and new developments in refrigeration, air conditioning and ventilation technology, as well as heating technology.

1. ebm-papst with record sales growth

The ebm-papst Group increased its sales by 9.9% to EUR 2.288 billion. Tensions in the procurement markets have slowed down growth in this area. The promotion of the "local for local" strategy and further investments in R&D are also planned for the future. The growth program "Making the Future Together" for a Sustainable and Successful Future has been launched.



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2. Pressure-resistant axial fans ensure strong air flow rates

The AxiEco series has already established itself successfully on the market for two years and is now being expanded to include sizes 630, 800 and 910. With the now even higher possible volume flows of more than 25,000 m³/h and pressures of up to 700 Pa, the axial fan is suitable for applications such as chillers and evaporators, industrial process refrigeration, data centers and mobile refrigeration technology.



3. New EC motor for refrigeration technology

Fans are now indispensable in supermarkets, as refrigerated cabinets can only operate with their help. A motor that operates almost without interruption must be extremely economical, efficient, durable and quiet. The new iQ-one EC motor from ebm-papst meets all these requirements and can also be combined with an aerodynamically optimized fan impeller.



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4. New EC centrifugal fans for more power and efficiency

With the new RadiPac series, ebm-papst has succeeded in significantly improving the existing centrifugal fans yet again. The latest generation of RadiPac fans operates at considerably higher efficiency levels. Higher speeds ensure greater air flow and higher pressures, enabling even high-pressure applications to be covered. The RadiPac series finds numerous applications in industry and indoor air technology. In order to meet different installation situations, the new RadiPac is available in a standard and a short version.



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5. Compact gas/air composite systems for gas condensing units

In heating technology, perfect tuning of all components is essential for achieving optimum performance and efficiency. This is why ebm-papst offers complete gas/air composite systems blower, Venturi, gas valve, and burner control from a single source – the RadiMix system solutions.

