

**AIRWELL**

**Floor/Ceiling  
BeWell  
range**



## **Airwell presents new product lines for light commercial applications**

**Paris, 24.02.2009**

Airwell's new FBD/FBF floor ceiling ranges have both been designed to complete the company's line for light commercial applications such as class rooms, shops and open spaces.

**The BeWell range:  
versatile and easy to  
install**

Airwell's new floor / ceiling FBD and FBF ranges replaces the current "S" range with a large variety of models and an improved unit design. It offers great flexibility and a wide range of fitting applications due to the possibility of installing up to 70 m (inverter application) respectively 50 m (fix speed) cooling pipe with vertical distance up to 30 m between indoor and outdoor units. The possible choice of vertical or horizontal installation allows a better flexibility and an optimum integration of the BeWell units. The indoor unit line comes with two casings, one small for units up to 9.9 kW and one big for units up to 14 kW.

Efficient, simple and discreet, the FBD/FBF ranges ensures quiet operation, easy maintenance and control to offer the ultimate comfort to users.

**The FBD inverter  
application: compact  
and efficient**

The new FBD Inverter equipped models offer a large operating range from -10°C to 46°C outdoor temperatures for cooling operations to -15°C to 24°C for heating operations.

Thanks to the inverter design, the heating and cooling capacity of the units can be modulated from 30% to 130% of the rated capacity which allows exactly adapting the operation to the requirements and thus reducing the energy consumption.

The 10 kW outdoor unit features a particularly compact design and is the smallest in the market with 20% volume saving.

# Airwell Group

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## **User-friendly**

The BeWell range is supplied with a compact and ergonomically designed infrared remote control with LCD display combining modern design with high technology and simplicity of use. Functions include for example programming for maximum user comfort, night running to save energy and a back light function to illuminate the display. The innovative "I FEEL" function further improves the user comfort as it switches the temperature sensing point from behind the intake grill of the indoor unit, where it is generally located, to the place where the user (the remote control) is physically located. The communication between the remote control and the unit is then done by infra-red signal.

## **About Airwell Group**

The Airwell Group has 6 production sites world wide, some 2,500 employees and is represented in over 100 countries through more than 180 sales agencies. In 2007, the company achieved a turnover of more than 583 million US\$, more than half of it in Europe. The Airwell Group is one of the leading companies in the field of air conditioning, headquarter in Guyancourt, close to Paris. The most important brands in the company portfolio are AIRWELL, ELECTRA, FEDDERS and WESPER.

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