

# Efficient and reliable dry compressed air for the most demanding applications

**A**tlas Copco has launched three new desiccant air dryer ranges. These have been designed for efficiency with low pressure drops and delayed dryer cycles. Additionally, high performance and a constant pressure dewpoint -even at full load- are guaranteed under any condition. The new products include two ranges of heatless desiccant dryers, the CD 25+-145+ and the CD 110+-300+. According to Atlas Copco, the simple design and working principle guarantee reliability of these compact desiccant air dryers, even in harsh conditions. The third new range is the blower-purge dryer BD 100+-300+; built for energy-efficiency and endurance. By using heated ambient air for regeneration, this dryer range keeps the energy cost minimal.

A desiccant air dryer protects your production, equipment and the quality of the end product by using desiccants to adsorb moisture from the compressed air. These three new desiccant air dryer ranges are suitable for the most demanding industries and applications like electronics, food and beverage, pharmaceuticals, oil and gas. **AMT**

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