



Atlas Copco

AIRCUBE™

Contains our finest modular compressed air solutions

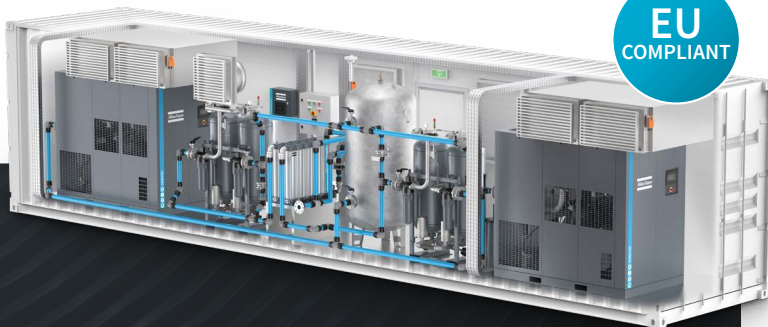
Engineered | Built | Flexibility
by Atlas Copco

Level up your experience at
atlas-copco.com



What makes AIRCUBE™ 'The AIRCUBE™'?

EU
COMPLIANT



Flexibility

The AIRCUBE™ gives you the freedom to choose what goes inside, offering totally flexibility making it the perfect solution for your business needs, as you choose from a wide selection of standard equipment as well as specialized options.



Customizability

The AIRCUBE™ can be customized to your own specific needs and requirements, and you get to choose from a wide range of our compressors, dryers and other compressed air equipment, along with smart add-ons for your containerized compressor room.



Agility

The AIRCUBE™ delivers an instant solution to your most pressing and toughest compressed air needs as it is designed to be a complete air system built into a standard shipping container, ready for operation upon delivery.



Reliability

The AIRCUBE™ carries Atlas Copco stamp of quality and reliability, offering industry-leading, thoroughly tested and CE certified compressed air equipment to form the heart of your air system.



Accessibility

The AIRCUBE™ is designed to withstand extreme conditions and can operate in tough climates and is designed to withstand the harshest temperatures, from -40°C to +45°C.

Certifications	Coverage
IEC 61439	Electrical Design
IEC 60204-1	Risk assessment and verification
EN 6024-1	Earth continuity tests
IEC 60364-5-52	Cable sizing calculations
IEC 61439	Electrical panels design verification for temperature rise

- Atlas Copco design rules implemented for piping velocity calculations to avoid pressure drop and noise
- CE certification provided for every AIRCUBE™ sold for European market
- Heat load calculations performed to ensure optimal ventilation and insulation performance.
- Ventilation checks carried out for every AIRCUBE™ as per Atlas Copco installation proposal requirements



CE
certified



Factory-tested
container



Safety
compliant



Weather-tested for cold
and harsh environments



Quick plug-and-play
operations



Delivered with
mandatory manuals



General arrangement
and PID drawing



Electrical
diagram



Instruction
manual



Spare
parts list

Atlas Copco



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