

LOT 28 — Refrigerant Air Dryer (ATLAS COPCO FD27)

Ex-Erasteel Vikmanshyttan, Sweden — ATLAS COPCO FD27, pressure dew point +3 °C

Hilco Industrial offers this **ATLAS COPCO FD27 refrigerant air dryer** from the former Erasteel Vikmanshyttan plant. The FD27 removes moisture from compressed air, delivering a pressure dew point of +3 °C and pressure drop below 0.2 bar — protecting downstream pipework, tools, and processes from condensation and corrosion. Available for relocation alongside the Atlas Copco GA50VSD and KAESER CSD 105T SFC from the same site.

Make	ATLAS COPCO
Model	FD27
Type	Refrigerant air dryer
Max. inlet flow	~27 l/s / ~57 cfm
Pressure dew point	+3 °C (+37 °F)
Pressure drop	< 0.2 bar



ATLAS COPCO FD27 refrigerant air dryer, Erasteel Vikmanshyttan

What it does

A refrigerant-cycle air dryer that removes moisture from compressed air to a pressure dew point of +3 °C, with pressure drop below 0.2 bar. Prevents condensation, corrosion, and freezing in pneumatic systems and instrumentation.

Suitable applications

Moisture removal from compressed air supply for production facilities, pneumatic equipment, and instrumentation. Standard pairing with Atlas Copco GA-series compressors; suitable for any compressed air installation requiring moisture control.

Investment case

Atlas Copco refrigerant air dryer with documented dew point performance — offered at a fraction of comparable new equipment cost, available standalone or as part of the complete compressed air package from the Erasteel site.

Inspection available. Contact Hilco Industrial for site access. Full technical documentation, drawings and specifications are made available to qualified prospects under NDA.

Scope and condition. Equipment is offered on an as-is, where-is basis. Full inclusions and exclusions schedule, equipment drawings, and technical specifications are made available under NDA. Inspection of the site in Vikmanshyttan, Sweden, can be arranged for qualified prospects.