

LOT 27 — Screw Compressor (ATLAS COPCO GA50VSD)

Ex-Erasteel Vikmanshyttan, Sweden — 1999, ~50 kW, variable speed, max. 13 bar, 616 kg

Hilco Industrial offers this **ATLAS COPCO GA50VSD variable-speed rotary screw compressor**, installed in 1999. The GA50VSD delivers up to ~8.5 m³/min FAD at a maximum working pressure of 13 bar, with a variable speed drive matching output to actual demand. Machine weight 616 kg, noise level 67 dB(A).

Make	ATLAS COPCO
Year	1999
Model	GA50VSD
Serial no.	ATI 351080
Type	Variable speed rotary screw
Motor power	~50 kW (67 HP)
FAD (max.)	~8.5 m³/min (variable)
Max. working pressure	13 bar / 188 psi
Variable speed drive	Yes
Cooling	Air-cooled
Noise level	67 dB(A)
Machine weight	616 kg



ATLAS COPCO GA50VSD screw compressor, Erasteel Vikmanshyttan

What it does

A variable-speed rotary screw compressor, air-cooled, rated to 13 bar. Variable speed drive adjusts motor speed to match actual air demand, reducing energy use and extending component life. Weight 616 kg; noise 67 dB(A).

Suitable applications

Compressed air supply for industrial production, pneumatic tooling, and process instrumentation. Suitable as primary or standby source; 13 bar rating covers high-pressure applications.

Investment case

ATLAS COPCO GA50VSD offered as a complete, relocatable compressed air solution — available individually or alongside the KAESER and Atlas Copco FD27 units from the same 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.