

We have the following machinery and equipment available for purchase, subject to prior sell:

**2010 (Unused) Atlas Copco Model GA200-W 125 PSI, Rotary Screw Compressor**

**Description:**

Unused Atlas Copco  
Model GA200-W  
Oil injected 125 PSI  
Rotary Screw Compressor.

**Reference Conditions:**

Absolute inlet press 14.5 PSIA  
Relative humidity 0%  
Air inlet temperature 69=8F  
Cooling water temperature 68F  
Nominal working pressure 125 PSIG  
Drive motor shaft speed 1786 RPM

**Limitations:**

Maximum working pressure 132 PSIG  
Minimum working pressure 58 PSIG  
Maximum allowable air inlet temperature 104F  
Minimum allowable air inlet temperature 32F  
Maximum cooling water temperature of closed system inlet/outlet 104F/140F  
Maximum cooling water inlet pressure 145 PSIG

**Performance data:**

Flow capacity at working pressures: 132 PSIG/1123 CFM, 125 PSIG/1127 CFM, 100 PSIG/1137 CFM, and 58 PSIG/1151 CFM.  
Power Data: Siemens 250 HP, 3/60/4160 Volt TEFC motor, 1800 RPM.  
Compressor design data: 1 stage, 2 compression elements, male rotor speed 1704 RPM, male rotor diameter 220 mm. Equipped with Elektronikon MKIV Control Module. Includes Penway air receiver. Built 2010.

FOB: Lexington, NC

**PRICE: To be negotiated**