



Equipment Specifications

For further information: Email: tsoffice@aol.com
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Sauer WP4321 High Pressure Air Compressor (Electric Driven)

The Sauer WP4321 compressor is an air cooled four stage, two crank, high pressure compressor. The fly wheels are driven by V belts and are combined with the drive shaft together in one liftable case.

The compressor is designed to run in fully automatic mode with timed condensate dumps and safety shutdowns that can be set through the customised control panel.

The Sauer WP4321 is encased by a Lightweight safety frame for easy shipment and maintenance.



Specifications

Capacity: 30-50 CFM

Pressure: 0—3300PSI

Compressor Cooling: Air Cooled

Number of Stages: 4

Number of Cylinders: 5

Oil Type:



Motor Drive

Type: Direct Drive

Motor Speed Max: 1000RPM

Electrical Startup Current: 380/440v 3 ph: 70 Amps

Electrical Running Current: 380/440v 3 ph: 40 Amps

Dimensions & Weight:

Compressor mounted in Safety Frame

Length: 1.86M

Width: 1.3m

Height: 1.54m

Weight: 1280 Kg in frame