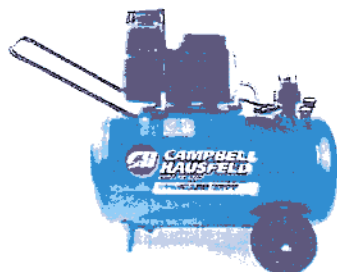


OILLESS AIR COMPRESSOR SPECIFICATIONS



WL6100

TORQUE REQUIREMENTS

Connecting rod bolt 20 in. lbs.
Compressor hd. bolts . . . 100-110 in. lbs.
Motor bolts 35 in. lbs.
Mounting bolts 90 in. lbs.

STORAGE

1. When not in use, store hose and compressor in a cool, dry place.
2. Drain tank of moisture
3. Disconnect hose and hang open ends down to allow any moisture to drain.

AIR FILTER

Check air filter to be sure it is clean. To service a filter, remove the filter housing cover. Remove filter and clean in hot, soapy water (Paper filters cannot be washed). Rinse and let dry. Replace air filters that cannot be cleaned. Place filter back in the housing base. Replace cover.

LUBRICATION

This is an oilless type compressor requiring no lubrication.

THERMAL OVERLOAD PROTECTOR

⚠ CAUTION *This compressor is equipped with an automatic reset thermal overload protector which will shut off motor if it becomes overheated.*

If thermal overload protector shuts motor OFF frequently look for the following causes

1. Low voltage
2. Clogged air filter
3. Lack of proper ventilation

⚠ CAUTION *If the thermal overload protector is actuated, the motor must be allowed to cool down before start-up is possible. The motor will automatically restart without warning if left plugged into electrical outlet and unit is turned on.*



WL6111

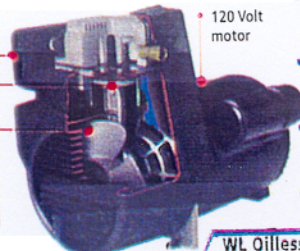


WL5041

Easy to change filter for clean intake

Oilless direct drive pump with stainless steel valves for high durability

Directed fan and shroud for maximum cooling



WL Oilless Model Pump

BENEFITS

- Provides up to 1,000 hours of reliable performance*
- Requires no oil for a virtually maintenance-free operation
- No belts to be adjusted for easier convenience and better reliability
- Runs on standard household current