



## Directions to Change Your Champion Air Compressor over to a more Economical ChampLub Synthetic Lubricant

Your Champion Compressor came filled with the Petroleum based CHAMPLUB ISO 100 lubricant, and we recommend running this original factory installed oil for a break-in period of about 200 hours.

### During BREAK-IN PERIOD follow these recommendations:

- During the first 200 hours of compressor operation, a careful and regular check of the oil level should be made.
- Maintain oil level at the full line.

### Here's how to change to the more economical Synthetic Lubricant

- Compressor should run for a 200 hour break-in period using CHAMPLUB ISO 100 lubricant
- After break-in period, drain and add a full charge of **CHAMPLUB SYNTHETIC** lubricant.
- After 200 hours of operation with the **CHAMPLUB SYNTHETIC** lubricant, stop compressor and thoroughly drain the synthetic lubricant from crankcase. It works best to drain oil while it is still warm.
- Add a full charge of **CHAMPLUB SYNTHETIC** lubricant.
- **Your Champion Compressor is now ready to run for an extended period of approximately 8,000 hours or one year (whichever comes first) before the next lubricant change.**
- Maintain oil level at the full line.

*\*NOTE: Change over directions apply to diester based synthetic lubricant only. Do not mix oil types, weights or brands.*



Visit [www.industrialaircompressors.biz](http://www.industrialaircompressors.biz) to order  
Service Kits with **CHAMPLUB SYNTHETIC COMPRESSOR** Lubricant and filters.

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