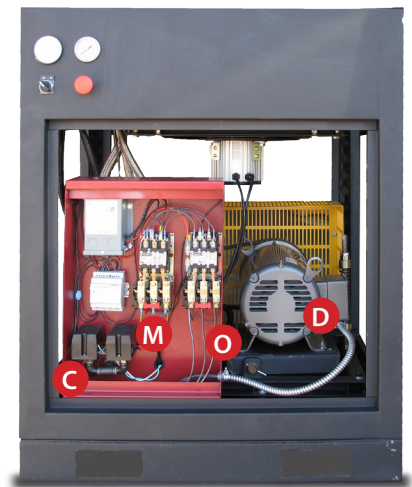
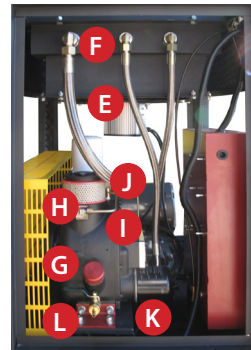


# Compressed Air Systems Enclosed Rotary Screw Compressors

## 5-15 HP NK30/31 CRD Series

- A** Vibration isolation pads-saves wear & tear on the tank, makes installation easier, reduces vibration & noise
- B** Automatic tank drain-the compressor tank is drained daily for you
- C** Simple load/unload operation- compressor controls are reliable with common components (no computer systems to fail, or proprietary parts)
- D** Industrial grade electric motor
- E** Cooling fan motor easily accessible (Compressor package will operate normally with sides off the enclosure)
- F** Air/oil cooler mounted in easy to access position held on by standard thread bolts for easy access and maintenance
- G** Encapsulated aired-allows for a smaller foot print& lower total oil capacity, and lowers cost of ownership (saves on yearly maintenance cost)
- H** Easy access air filter-cuts down on maintenance time lowering cost of ownership
- I** Single common solenoid control-easy to maintain, simple operation and lower cost of ownership
- J** Easy access spin on separator- cuts down on maintenance time, lowering the cost of ownership
- K** Easy access oil filter –cuts down on maintenance time , lowering cost of ownership
- L** Easy access oil drain-cuts down on maintenance time , lowering the cost of ownership
- M** Standard common motor contactor-for reliability and ease of maintenance (no computer system to fail)
- N** Easy access operational controls
- O** Compressor control panel UL cUL 508/508A certified on request
- P** Compressor tank ASME/CRN powder coated 200 psi working pressure rated
- Q** Refrigerated air dryer-shipped loose, dryer has automatic drain, 110/115 volt operating voltage (Dryer not mounted inside compressor enclosure to ensure proper life span and easy maintenance, greatly reduces service cost)



**The lowest cost of ownership of any rotary screw compressor**

## Compressed Air Systems

Simplicity. It's What We Do.

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