

Cube Air System

INDUSTRIAL AIR COMPRESSORS

by Compressed Air Systems

15 HP

Heavy Duty Rotary Screw

57CFM @ 125PSI

55CFM @ 150PSI

Basic Compressor Features:

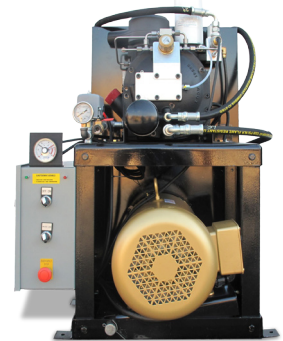
- Maximum operating pressure up to 190psi (Standard max operating pressure 150psi)
- Low tip speed on airend for long life
- Less than 3ppm oil carry over
- Single solenoid operation
- Spin on separator
- Spin on oil filter
- Air/Oil Cooler
- Vibration isolation pads
- 8000hr full synthetic fluid
- Analog easy to use controls
- Heavy duty air filter
- Self tensioning drive belt system
- 10 minute timed shut down for electrical savings
- Minimal floor space foot print
- Industrial duty electric drive motor
- EZ access belt guard
- High air temperature sensor
- High oil temperature sensor
- High pressure sensor

CDR Compressor Features:

- All basic features
- Air receiver
- Refrigerated air dryer
- Vibration mounting pads
- Receiver safety valve
- Receiver gauge
- Receiver manual tank drain

Optional Package Features:

- TEFC drive motor
- Class 1 Division 2 Drive Motor
- NEMA 4 Controls
- NEMA 4X Controls
- NEMA 7 Controls
- Soft Start control starter
- Variable Frequency drive control
- Multiplex control panel capabilities
- Quick install kit (5-15hp) Includes 8ft electrical cord with plug, 6ft compressor to tank air line, JIC connection fittings, anchor mounting bolts
- Electronic automatic tank drain kit Drain shipped loose for installation. Kit includes- ¼ pipe nipple street 90, ¼ pipe 6 inch nipple, drain
- 30, 60, 80, 120 gallon, 200psi MWP ASME, CRN tank
- Enrollment in factory extended service program
- Enrollment in factory extended warranty program
- Sound dampening enclosure
- Refrigerated air dryer
- Desiccant air dryer
- Coalescing filtration
- Particulate filtration



Patent Pending



Pictured with optional storage tank

Model	HP	Phase	Standard Voltage	Length	Width	Height	Weight	Amp Draw 230 Volt	Dryer CFM CRD Package	Dryer Voltage CRD Package
RS153Q-EVOH	15	3	208-230/460-480	28	30	40	345	42	75	115

To make package "CRD" configuration add -CRD to the end of the part number. All dimensions are in inches, weight is in pounds

Compressed Air Systems

Simplicity. It's What We Do.

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