

13-14 HP | 34 CFM Engine-Driven Cube Air System Rotary Screw Compressor

34 CFM @ 150 PSI

Features

- Heavy-duty single stage rotary screw airend
- Industrial-duty drive motor
- Heavy duty air filter
- Minimal floor space foot print
- Spin on separator
- Spin on oil filter
- Air/oil cooler
- Analog easy to use controls
- High air temperature sensor
- High oil temperature sensor
- High pressure sensor
- Less than 3ppm oil carry over
- Low tip speed on airend for long life
- Self tensioning drive belt system
- Single solenoid operation
- Vibration isolation pads
- 10 minute timed shut down for electrical savings
- 8000 hour full synthetic fluid
- 220 PSI maximum working pressure

CRD Package Features

- ASME/CRN certified air receiver
- Receiver gauge
- Manual tank drain
- Receiver safety valve
- Refrigerated air dryer
- Vibration mounting pads

Package Options

- Class 1 Division 2 drive motor
- Coalescing filtration
- Desiccant air dryer
- Electronic automatic tank drain kit (shipped loose) Kit includes: ¼ pipe nipple street 90, ¼ pipe 6 inch nipple, and drain
- Enrollment in factory extended service program
- Enrollment in factory extended warranty program
- NEMA 4X controls
- NEMA 7 controls
- Particulate filtration
- Quick install kit (5-15 HP) Includes 8 feet electrical cord with plug, 6 feet compressor to tank air line, JIC connection fittings, anchor mounting bolts
- Soft start control starter
- Sound dampening enclosure
- TEFC drive motor
- Variable frequency drive control
- 30, 60, 80, or 120 gallon ASME/CRN air receiver



Model	HP	Engine Start	Engine Brand	Length	Width	Height	Weight
Q-RS130	13	Electric	Honda	20	19.5	44.5	250
Q-RS140	14	Electric	Kohler	20	19.5	44.5	250

Add E after model number to make Elite Model. All dimensions are in inches, weight is in pounds

No Start Up Kit Required

Lifetime Parts Warranty Available

Compressed Air Systems

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