

**Gardner**  
**Denver**

ROTARY COMPRESSORS | AIR TREATMENT

**Total** Solution Provider



# Gardner Denver

provides the broadest range of air compressors that handle a wide-variety of applications. From the most demanding, requiring compressed air 24/7/365 to the fluctuating day-to-day or shift-to-shift, we have the right compressor to maximize productivity and energy savings.



## FIXED SPEED | OIL-FLOODED ROTARY COMPRESSORS



### hydrovane

#### Versatile

- 2-60 HP
- 100-150 PSIG
- 5-227 CFM



### L Series

#### Simplistic

- 5-400 HP
- 75-190 PSIG
- 13-1604 CFM



### Electra-Saver II/G2

#### Slow Speed Reliability

- 25-200 HP
- 85-200 PSIG
- 94-1000 CFM



### Electra-Saver

#### Turn-Valve Efficiency

- 75-500 HP
- 85-150 PSIG
- 305-2459 CFM

## VARIABLE SPEED | OIL-FLOODED ROTARY COMPRESSORS



### hydrovane

#### Investment Effective

- 7-45 kW
- 100-150 PSIG
- 47-264 CFM



### LRS Series

#### Energy Efficiency

- 7-290 kW
- 75-190 PSIG
- 29-1620 CFM



### VS Series

#### Constant Efficiency

- 45-250 kW
- 100-175 PSIG
- 206-1553 CFM



### VST Series

#### Ultimate Efficiency

- 55-260 kW
- 100-175 PSIG
- 336-2032 CFM

## OIL-FREE | COMPRESSORS



### EnviroAire S & ES

- 3-10 HP
- 116-140 PSIG
- 8-126 CFM



### EnviroAire VS

- 15-110 kW
- 75-145 PSIG
- 65-655 CFM



### EnviroAire T

- 75-315 kW
- 115-145 PSIG
- 383-1705 CFM



### EnviroAire TVS

- 110-315 kW
- 115-145 PSIG
- 316-1596 CFM



### Ultima

- 75-160 kW
- 247-842 CFM
- 75-145 PSIG



### Quantima

- 150-300 kW
- 750-1860 CFM
- 73-116 PSIG

## REFRIGERATED DRYERS

### RNC Series

#### Non-Cycling

- 10–3,000 CFM
- Integrated Grade B Filter
- Cold Coalescing Filter Option

### GSRN Series

#### Non-Cycling

- 10–2,250 CFM
- Air-Cooled and Water-Cooled
- Stainless Steel Components

### RES/RSD Series

#### Energy Saving

- 90–675 CFM (RES)
- 800–3,000 (RSD)
- Integrated Grade B Filter
- Cold Coalescing Filter Option

### GTRC Series

#### Energy Saving

- 100–2,250 CFM
- Adjustable Dewpoint
- Stainless Steel Components

### RHT/GHRN Series

#### High Temp

- 20–132 CFM
- Up to 180°F Inlet Temperature

### RHP

#### High Pressure

- 30–3,000 CFM
- Up to 725 PSIG Inlet Pressure

## DESICCANT DRYERS

### DGN/GHLD/GDHM Series

#### Heatless

- 3–5,400 CFM
- Dewpoint to -100°F

### DHP/GEHD Series

#### Externally Heated

- 100–4,000 CFM
- Dewpoint to -40°F

### DPB/GBPD Series

#### Blower Purge

- 100–4,300 CFM
- Dewpoint to -40°F

### DHC Series

#### Heat of Compression

- 350–10,000 CFM
- Dewpoint Demand Control

## MEMBRANE DRYERS, NITROGEN GENERATORS, CHILLERS, FILTERS, PIPING, LUBRICANTS, & CONDENSATE MANAGEMENT

### Membrane Dryers

#### MES/MMD Series

- 1.5–138 CFM
- Dewpoint to -40°F

### Nitrogen Generators

#### GDN2 Series

- 98–99.999% Purity
- Skid-Mounted PSA Design

### Process Chillers

#### CHL Series

- 0.6–104.6 Tons
- Integral pump and manual bypass

### Filters

#### FIL/GIL Series

- 20–21,250 CFM
- High Pressure and High Temperature Filters Available

### Piping

#### Quick-Lock & Big Lock Series

- Sizes from 0.5–10"
- Extruded Aluminum Piping
- All Metal Fittings

### Lubricants

#### AEON Lubricant

- 8,000 Hr Synthetic Blends
- Food Grade Available
- High Temperature Blends

### Oil/Water Separators

#### GD PAK/CTS/CTS-T Series

- Effectively Treats Contaminated Condensate

### Mist Eliminators

#### FME Series

- 125–3,000 CFM
- Mist Eliminator

### Drains

#### SMD/DS/EDDS Series

- Zero-Loss
- Electric Timed Drain



The leader in every market we serve  
by continuously improving all business processes  
with a focus on innovation and velocity

**Gardner  
Denver**<sup>®</sup>


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