



ROTARY COMPRESSORS | AIR TREATMENT | AFTERMARKET

Total Solution Provider



Gardner Denver

provides the broadest range of air compressors and air treatment solutions to 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 compressed air equipment to maximize productivity and energy savings.



PLATINUM
SERIES

FIXED SPEED | OIL-FLOODED ROTARY COMPRESSORS



hydrovane

Versatile

- 2-15 HP
- 100-150 PSIG
- 5-50 CFM



L Series

Simplistic

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



Electra-Saver II G2

Slow Speed Reliability

- 40-300 HP
- 100-200 PSIG
- 137-1541 CFM



Electra-Saver/G2

Turn-Valve Efficiency

- 75-500 HP
- 100-200 PSIG
- 342-2459 CFM



Electra TS

Market-Leading Efficiency

- 200-300 HP
- 100-200 PSIG
- 1092-1639 CFM

VARIABLE SPEED | OIL-FLOODED ROTARY COMPRESSORS



LRS Series

Energy Efficiency

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



Electra TSV

Ultimate Efficiency

- 150-225 kW
- 100-200 PSIG
- 1178-1652 CFM

OIL-FREE | COMPRESSORS



EnviroAir S & ES

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



EnviroAir VS

- 15-37 kW
- 75-145 PSIG
- 65-242 CFM



EnviroAir T & TVS

- 37-74 kW
- 115-145 PSIG
- 186-411 CFM



Ultima

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



PureAir T & TVS

- 90-160 kW
- 110-155 PSIG
- 597-919 CFM



PureAir T & TVS

- 185-355 kW
- 110-155 PSIG
- 1141-1902 CFM

REFRIGERATED DRYERS

RPC Series

Energy Saving

- 75–2,000 CFM
- Latest Advancement in Heat Transfer Technology

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

XGNC Series

Non-Cycling

- 7–1,200 CFM
- 1,800–12,000 CFM Modular

RGD Series

Non-Cycling

- 2.5–1,200 CFM
- Air-Cooled
- 2-Year Warranty

GNC Series

Non-Cycling

- 10–650 CFM

GSRN Series

Non-Cycling

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

GTRC Series

Cycling Dryer

- 100–2,250 CFM
- Adjustable Dew Point
- Stainless Steel Components

XGCV Series

Cycling Dryer

- 10–24,000 CFM

DESICCANT DRYERS

DGH Series

Heatless

- 3–5,400 CFM
- Dew Point to -100°F

DHP/GEHD Series

Externally Heated

- 100–4,000 CFM
- Dew Point to -40°F

DPB/GBPD Series

Blower Purge

- 100–4,300 CFM
- Dew Point to -40°F

XGHB Series

Heated Blower

- 150–8,000 CFM
- Dew Point to -40°F

DHC Series

Heat of Compression

- 350–10,000 CFM
- Dew Point Demand Control

XGHP Series

Heated Purge

- 150–8,000 CFM
- Dew Point to -40°F

XGML Series

Modular Desiccant

- 3–177 CFM
- -40°F & -100°F Dew Point

XGHL Series

Heatless

- 90–5,000 CFM
- Dew Point to -100°F

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

Membrane Dryers

MES/MMD Series

- 1.5–138 CFM
- Dew Point to -40°F

Filters

XG/FIL/GIL Series

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

Drains

XGDR/SMD/DS/EDDS Series

- Zero-Loss
- Electric Timed Drain

Mist Eliminators

XG/FME Series

- 125–10,000 CFM
- Mist Eliminator

Piping

Quick-Lock & Big Lock Series

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

Oil/Water Separators

GD PAK/CTS/CTS-T Series

- Effectively Treats Contaminated Condensate

Intelli-PAK

- Cabinet PAK Design
- Proprietary Tank Connections

Nitrogen Generators

XGN2 Series

- Membrane 1–153 CFM, 95–99.5% purity
- PSA 15–2,353 CFM, 95–99.999% purity
- High Pressure

GDN2 Series

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

Lubricants

AEON Lubricant

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

Other

XGCH Series - Process Chillers

- 0.5–106.0 Ton
- 113°F Ambient Standard

XGTK Series - Air Storage Tanks

- Vertical & Horizontal
- 30–5,000 gal Standard

XGCT - Activated Carbon Towers

- 80–5,500 CFM



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

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