

200HP Variable Speed Drive Rotary Screw Air System

- Variable speed drive gradually increases the motor speed, saving on running demand, peak demands and wear and tear on the compressor
- Reduces starting energy by 7x
- Precision-engineered Tamrotor/Gardner Denver rotary air end is covered by a 10 year warranty
- PLC Controller monitors maintenance, temperature, oil level, filtration, hours, plus remote start/stop, timed start/stop and automatic restart
- Ultra-quiet operation with heavy-duty soundproof panels
- Separator tank meets ASME code
- Genuine spin-on Mann filters
- Premium industrial US Motor brand motor carries a 10 year warranty
- Schneider internal electrical switch gear
- Hyundai 1750 RPM premium efficiency TEFC motor
- VMC inlet valve and load solenoid
- Cycling exhaust fan, top exhaust cooling, oil cooler & air after-cooler
- 10 year warranty on rotary screw pump and motor, 5 year warranty on remaining components, less wear parts
- 100,000 + running hours

TECHNICAL SPECIFICATIONS	
Running HP	200
Avail. Voltage	460/480/575
CFM 100 PSI	882.5
Max PSI	130
Drive Type	Direct Drive
VFD	Altivar 71 by Schneider Electric
Motor RPM	1750
Airend Model	Tamrotor-Gardner Denver
Start Type	Variable Speed
Outlet Size	3 1/2" NPT
Motor Phase	Three
DBA	87
Dimensions	104" L x 65" W x 77" H
Weight	7,275 lbs















