

7.5HP Variable Speed Rotary Screw Swingarm Air Compressor Package

- Our patented Swingarm feature allows easy access to the maintenance panel on your compressor cabinet. You simply take out the pin and swing your dryer to the side. This feature also makes your entire system more compact.
- Schneider Altivar variable speed drive gradually increases the motor speed, saving on running demand, peak demands and wear and tear on the compressor
- Precision-engineered rotary air end is covered by a 10 year warranty*
- Premium industrial motor carries a 5 year warranty on single phase & 10 year on three phase
- 5 year warranty on remaining components, less wear parts
- 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
- Reduces energy demand up to 33%
- Schneider magnetic contactors are UL/CSA listed
- VMC inlet valve and load solenoid
- 70,000 + running hours



	PRVK070001	PRVK070003
Running HP	7.5	7.5
CFM 100 PSI	29	29
Max PSI	145	145
Drive Type	Belt	Belt
Motor RPM	1750	1750
Motor Efficiency	Premium Class	Premium Class
Motor Frame Size	213~T	213~T
Voltage	208/230/460	208/230/460
Enclosure	TEFC	TEFC
Airend Model	Rotorcomp EVO2	Rotorcomp EVO2
Start Type	Variable Speed	Variable Speed
Outlet Size	3/4" NPT	3/4" NPT
Motor Phase	Single	Three
Noise DBA	62	62
Tank Size	120 Gallon	120 Gallon
Cabinet Dimensions	32 5/8"L x 24"W x 41 3/8"H	32 5/8"L x 24"W x 41 3/8"H

DRYER SPECIFICATIONS	
Dryer CFM	29 CFM
Dryer Orientation	Swingarm Design
Dryer Drain	Built-in Timed Automatic
Dryer filtration	Prefilter & Coalescing Filter
Connection Size	3/4"
Max Ambient Temp	122°
Max Rated Inlet Temp	140°
Voltage	115
Refrigerant Type	R134a
Dew Point	37°- 50°
Cabinet Dimensions	

*10 year warranty is only valid with annual purchase of service kit