



## The SchraderAir Prosumer compressor is our entry level, high-end consumer line.



# The SchraderAir Prosumer line offers advanced design and performance features. The Prosumer line is ideal for personal, hobby shop, weekend mechanic and home use.

- Cast iron cylinders with all components precision CNC machined
- Large stainless steel valves offer less flow restriction giving greater volumetric efficiency, cooler running temperatures, and longer valve life
- Iron crankshaft, counter balanced for smooth running and longer bearing life
- Large offset on flywheel blades creates exceptional airflow characteristics
- Low-noise single stage pumps feature high profile fin design on cylinders to improve heat dissipation
- Preset pressure switch with on/off switch
- Manual drain valve
- ▶ ASME Certified Storage Tank.
- (1) year limited warranty (90 day warranty for commercial applications)
- Assembled in USA









### **Specifications**

	Motor					Pump					Tank		Dimensions	
Model #	НР	Volt	Phase	FLA	Breaker Size	Cyl.	RPM	Max PSI	CFM	SCFM @90psi	Tank Config.	Gal- lons	L x W x H (inches)	Ship. Wt (lbs)
SA1520	2	115*	1	15	20	2	882	125	12.9	7.1	Н	20	37 x 19 x 30	155
SA1526	2	115*	1	15	20	2	882	125	12.9	7.1	٧	26	25 x 26 x 51	165
SA1560	2	115*	1	15	20	2	882	125	12.9	7.1	٧	60	30 x 22 x 68	254
SA1760	4	230	1	17.5	30	2	1346	125	12.9	10	٧	60	30 x 22 x 68	261

<sup>\*</sup> Can be wired for 115 or 230 volts.

Note: All Consumer Grade Air Compressors carry a 90-day warranty when used in commercial applications.

### Parts & Accessories

Model #	Auto Tank Drain	Vibration Pads Only	Drive Belt	Oil	Pressure Switch	Pressure Gauge	General Purpose Filter
SA1520	907001	N/A	289101	826020** (0.52 qt.)	283662	283495	SA317001000
SA1526	907001	N/A	289101	826020** (0.52 qt.)	283662	283495	SA317001000
SA1560	907001	824679	289101	826020** (0.52 qt.)	283662	283495	SA317001000
SA1760	907001	824679	289101	826020** (0.52 qt.)	283662	283495	SA317001000

<sup>\*\*</sup>Sold in 1 quart bottles



Specifications subject to change without notice. Units may not be exactly as pictured.





## 5 HP 2-Stage, 165 PSI Prosumer Performance Light, Medium Duty Air Compressor

Durable cast iron cylinder with all components CNC machined

Finned after-cooler for lower air temperatures

Oil sight glass

Preset pressure switch

The perfect compressor for the weekend mechanic, high end hobby shop, farms or ranches.

- Finned intercooler and after-cooler provides low operating temperature and higher efficiency
- Cast iron cylinder provides maximum pump life
- Enclosed belt guard for safe operation and high air flow
- Oil sight glass
- Splash lubrication simple, reliable, easy to maintain
- Easy-to-read tank gauge 0-300 PSI
- Factory preset pressure control switch, on at 135 PSI, off at 165 PSI
- Precision tank safety relief
- Manual drain standard, Automatic drain available
- ▶ 1-year limited parts and labor warranty
- Assembled in USA



Aluminum crankcase and head with high profile fin design for quick heat dissipation

Enclosed wire mesh belt guard for safe operation and high air flow.

Thermal Overload Protector

5 HP motor

ASME Certified Storage Tank

SA2560VL







## 5 HP 2-Stage, 165 PSI Prosumer Performance Light, Medium Duty Air Compressor



## **Specifications**

	Motor					Pump					Tank	Dimensions	
Model #	НР	Volt.	Phase	FLA	Recommended Breaker Size	Cyl.	RPM	Max PSI	CFM	SCFM @165 PSI	Size (Gallons)	L x W x H (inches)	Ship Wt. (lbs)
SA2560VL	5	208/230	1	23	30	2	1290	165	15.2	12	60	30 x 22 x 68	300

#### Parts & Accessories

Model #	Auto Electric Tank Drain	Vibration Pads Only	Drive Belt	Oil (capacity)	Air Filter	Pressure Switch	Pressure Gauge	Refrigerated Air Dryer 140°
SA2560VL	907001	824679	82817	826020**(0.75 qt.)	82288609	82780	283495	SRD0025

<sup>\*\*</sup>Sold in 1 quart bottles

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