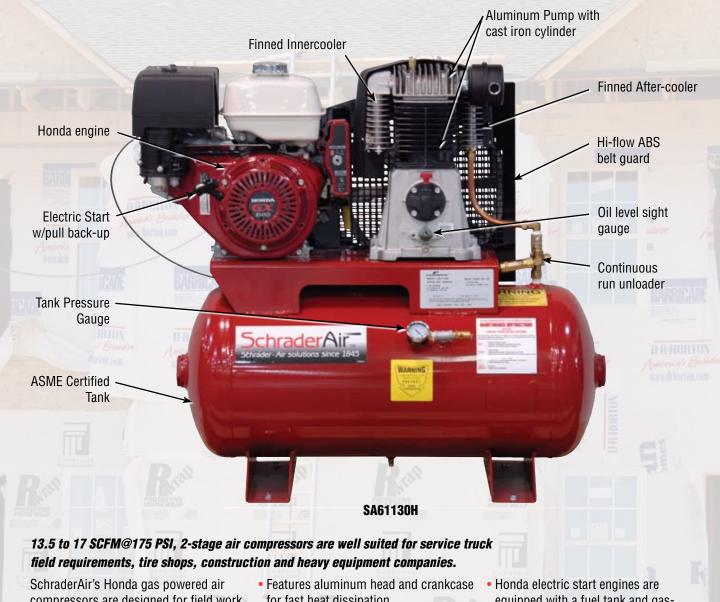


Honda Gas Powered Air Compressors for the Service Industry



compressors are designed for field work where an electrical power source is not available. These medium-duty, 2 stage air compressors are equipped with a 30 gallon ASME code horizontal tank with a manual drain. Pressure preset at 145 PSI (load) and 175 PSI (unload).

- for fast heat dissipation.
- Cast iron cylinders for long life and durability.
- Finned intercooler and aftercooler provide low operating temperatures and high efficiency.
- Splash type lubrication.
- equipped with a fuel tank and gassaving throttle control that meets CARB low emission requirements.
- 30 Gallon ASME tank with manual drain.
- One year limited warranty

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



Honda Gas Powered Air Compressors



Specifications

Model #	Engine			Pump					Dimensions	
	HP/CC	Tank (Gallons)	Engine/Type	Cyl.	RPM	Max. PSI	Disp. CFM	SCFM @175 psi	L x W x H (inches)	Ship Wt. (Ibs)
SA6830H	8/160	30	Honda/GX160	2	1300	175	19.5	13.5	40 x 19 x 39	300
SA61130H	11/240	30	Honda/G340	2	1065	175	24.5	17	40 x 19 x 39	302
SA61130HHD	11/240	30	Honda/G340	2	800	175	22	16	43 x 18 x 39	430

Recommended Accessories

Model #	Auto Tank Drain	Vibration Pads Only	Drive Belt	Pump & Engine Maintenance Kit	Synthetic Pump & Engine Maintenance Kit	Pressure Gauge	Throttle Cable	Pump Air Filter Element
SA6830H	82166	824679	82288613	826049	826049S	82516	82205BN	82288665
SA61130H	82166	824679	82288613	826051	826051S	82516	82205BN	82288665
SA61130HHD	82166	824679	82890	826056	826056S	82516	82205BNK	822580(1)



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