

Air Compressor Comparison Chart













Model	8010	8010A	4610AC	4620AC	10020C	20020
Tank Size	8 Gallon	8 Gallon	4.6 Gallon	4.6 Gallon	10 Gallon	20 Gallon
Tank Material	Steel	Aluminum	Aluminum	Aluminum	Steel	Steel
# of Tanks	1	1	2	2	1	1
Output @ 40 PSI	3.1 CFM	3.1 CFM	3.1 CFM	6.4 CFM	6.4 CFM	6.4 CFM
Output @ 90 PSI	2.2 CFM	2.2 CFM	2.2 CFM	5.3 CFM	5.3 CFM	5.3 CFM
Max. PSI	120 PSI	120 PSI	120 PSI	125 PSI	125 PSI	125 PSI
Horsepower	1hp	1hp	1hp	2hp	2hp	2hp
Noise Level (dB)	60 dB	60 dB	60 dB	70 dB	70 dB	70 dB
dB Comparison	Conversation	Electric Toothbrush	Air Conditioner	Dishwasher	Washing Machine	City Traffic
Low Amp Draw	8.5 Amps	8.5 Amps	8.5 Amps	14 Amps	14 Amps	14 Amps
Weight	48 lbs.	37 lbs.	45 lbs.	64 lbs.	82.5 lbs.	114 lbs.
Dimensions (LxWxH)	26" x 14" x 23"	24" x 13" x 22"	19" × 16.7" × 19.7"	19" x 16.7" x 19.7"	16" x 15" x 36"	20" x 20" x 45"
Common Uses	 Light Painting (LVLP) Air Brushing Tabletop Tools such as CNCs, Lathes, Heat Presses 	 Light Painting (LVLP) Tire Inflation Tabletop Tools such as CNCs, Lathes, Heat Presses 	 General Construction Engraving Small Pneumatic Tools such as Nailers and Staplers 	 Heavy Use Engraving Boating Applications Pneumatic Tools such as Sanders, Impact Wrenches, Drills, Die Grinders 	 Latex Paint Spraying Tire Inflation Pneumatic Tools such as Sanders, Impact Wrenches, Drills, Die Grinders 	 General Vehicle Painting Heavy Use Tire Services Pneumatic Tools such as Sanders, Impact Wrenches, Drills, Die Grinders