

Value Plus™ Reciprocating Air Compressors



When you purchase a Gardner Denver Value Plus air compressor, you know you have purchased one of the finest compressors in the industry. The Value Plus compressor line was engineered for industrial applications that require a gas or electric driven compressor. Each compressor was designed with top quality bearings, cast iron cylinders, and vibration free compressor pumps to insure longevity of the compressor package. The Value Plus Series is just another quality air compressor in the Gardner Denver air compressor line-up.

Standard Features

- Mounted Magnetic Starter (1800 RPM Models)
- NEMA Rated Electric Motors
- Oil Level Site Glass
- Splash Lubricated Cast Iron Compressor
- Manual Tank Drain
- Automatic Start/Stop Operation
- OSHA Approved Belt Guard
- Heavy Duty Inlet Filter Silencers
- ASME Code Receivers
- Pressure Relief Valves
- High Profile Fin Design on Cylinders and Head
- Large Flywheel Blades for Maximum Cooling
- Capable of Pressures up to 175 PSIG
- 2 Year Compressor Pump Warranty
- 5 Year Electric Motor Warranty
- 12 Month Package Warranty



Experience Proven Results™

Package Specifications

HP	Model No	CFM Delivery	Phase	Voltage	Compressor Pump	Tank Gallons	Style	Dimensions L W H			Tank Outlet
5	5V60E	10.2 @ 100	1	230	VP10	60	V	30	20.25	65.5	½ NPT
5	5H80E	15.9 @ 175	1	230	VP20	80	H	66.5	21	39.5	½ NPT
5	5H80E		3	208/230/460	VP20	80	H	66.5	21	39.5	½ NPT
5	5V80E		1	230	VP20	80	V	33.75	24.5	69	½ NPT
5	5V80E		3	208/230/460	VP20	80	V	33.75	24.5	69	½ NPT
7.5	7.5H80E	22.5 @ 175	1	230	VP30	80	H	66.5	24	41.75	½ NPT
7.5	7.5H80E		3	208/230/460	VP30	80	H	66.5	24	41.75	½ NPT
7.5	7.5V80E		1	230	VP30	80	V	37.5	24	70	½ NPT
7.5	7.5V80E		3	208/230/460	VP30	80	V	37.5	24	70	½ NPT
10	10H80E	28.6 @ 175	3	230/460	VP40	80	H	66.5	21	43.75	¾ NPT
10	10H120E		3	230/460	VP40	120	H	70	21	48	¾ NPT
15	15H120E	44.4@175	3	230/460	VP60	120	H	72	30	54	1¼ NPT
8	HGM3-3	14@175	N/A	GAS DRIVEN	VP20	30	H	23	42	41	½ NPT

Compressor Pump Specifications

Pump	HP	Product Code	Stage No.	Cylinders No.	Comp. Pump RPM	Diam. Flywheel	Diam. Pulley	Bore & Stroke	Valves	Oil Capacity
VP10	5	Z12433	1	2	1340	10	3.95	2.5 x 2.5 — 1.9	Reed	.5
VP20	5	Z12434	2	2	984	16.54	9.75	3.5 x 2 — 3.4	Reed	1
VP20	6.5	Z12434	2	2	1020	16.54	5.75	3.5 x 2 — 3.4	Reed	1
VP30	7.5	Z12435	2	2	974	16.54	9.35	4.7 x 2.5 — 3	Reed	1
VP40	10	Z12436	2	2	817	16.54	7.75	6.1 x 3.4 — 3	Disc	1.5
VP60	15	Z12437	2	3	1015	19.70	11.35	4.7 x 4.7 — 3.3	Reed	1.6



VP10



VP20



VP30



VP40



VP50

Gardner Denver®

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Member



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