

Commercial Duty Reciprocating Compressors



Compressed Air Systems

Simplicity. It's What We Do .



Single Stage Direct Drive

2 HP | 4.3 cfm | Operating pressure 95-125

DP2022

- 3450 rpm oil bath pump
- 4 gallon receiver
- 115 volt
- 65 lbs makes unit easy to carry



Portable Electric Compressors

2-5 HP | 8-18 cfm | Operating pressures available from 95-125

Great performance in a compact system with all the power you need to complete location work. Designed for contractors and typically found on the farm, ranch or construction job site, these high value compressors deliver a high cfm per HP ratio

Features

- Auto start/stop
- Dual control operation
- Industrial grade electric motor
- Fully enclosed belt guard
- Heavy-duty air filter
- Heavy-duty solid cast iron pump
- Heavy-duty lifting handles
- Heavy-duty solid rubber tires
- Low-profile design
- Low rpm pump
- Swedish steel valve components
- UL electrical controls
- Vibration isolation mounts
- 1/2" regulator system
- 2-piece quick air connections
- 2-piece base tank design



Model	HP	Voltage	Tank	Max psi	Length	Width	Height	Weight
P21H20	2	115/120	20 Gallon	135	48.5	20	26	175
P21H10	2	115/120	10 Gallon	135	44	18.5	24	150
P31H21	3	208/230	20 Gallon	135	48.5	20	28	180
P31H11	3	208/230	10 Gallon	135	44	18.5	26	155
P51H22	5	208/230	20 Gallon	135	48.5	20	29.5	210
P51H12	5	208/230	10 Gallon	135	44	18.5	28	200

No Start Up Kit Required ■ **Optional 5-Year Pump Warranty**

Portable Gasoline Engine Compressors

5.5-8 HP | 12-16 cfm | Operating pressures available from 95-125

Great performance in a compact system with all the power you need to complete location work. Designed for contractors and typically found on the farm, ranch or construction job sites.

Features

- Auto start/stop
- Dual control operation
- Industrial grade electric motor
- Fully enclosed belt guard
- Heavy-duty air filter
- Heavy-duty solid cast iron pump
- Heavy-duty lifting handles
- Heavy-duty solid rubber tires
- Low-profile design
- Low rpm pump
- Swedish steel valve components
- UL electrical controls
- Vibration isolation mounts
- ½" regulator system
- 2-piece quick air connections
- 2-piece base tank design



Model	HP	Drive Engine	Tank	Max psi	Length	Width	Height	Weight
P55HG21	5.5	Honda	20 Gallon	135	42	20	30	175
P55HG11	5.5	Honda	10 Gallon	135	44	18.5	24	150
P55KG21	5.5	Kohler	20 Gallon	135	42	20	30	175
P55KG11	5.5	Kohler	10 Gallon	135	44	18.5	24	150
P8HG22	8.5	Honda	20 Gallon	135	48.5	20	29.5	185
P8HG12	8.5	Honda	10 Gallon	135	44.5	20	25	160

Electric Stationary Compressors

12-16 cfm | Operating pressures available from 95-175

Perfect for light commercial applications, pro-consumer or heavy home hobbyist. These units have a high cfm per HP ratio. Designed to power smaller air tools and equipment, low volume nail guns, small grinders and cut off tools.

Features

- Auto start/stop
- Dual control operation
- Industrial grade electric motor
- Fully enclosed belt guard
- Heavy-duty air filter
- Heavy-duty solid cast iron pump
- Heavy-duty lifting handles
- Heavy-duty solid rubber tires
- Low-profile design
- Low rpm pump
- Swedish steel valve components
- UL electrical controls
- Vibration isolation mounts
- ½" regulator system
- 2-piece quick air connections
- 2-piece base tank design

Options

- Automatic tank drain
- Belt guard cooler
- NEMA7
- TEFC
- 3-phase drive motor & controls

Model	HP	cfm @ 125 psi	Operating Pressure	Tank	Phase	Voltage	Length	Width	Height	Weight
B51V61	SPL	12	95-125	60 Gallon	1	208-230	28	22	72	200
B51V62	SPL	16	95-125	60 Gallon	1	208-230	28	22	72	225
B51V63	SPL	16	145-175	60 Gallon	1	208-230	28	22	72	235
B51V83	SPL	16	145-175	80 Gallon	1	208-230	32	24	76	285





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