16AH Battery System









Features

- Industrial Duty Electric Drive System
- Overheating system safety shutdown
- Cast iron HD compressor pump
- EZ Pressure Switch Operation
- Low Sound Operation System
- Rapid Recharge battery system
- Dual battery charger
- 10 or 20 gallon 200PSI rated tank
- Oversized AG style wheel(s)
- 2pc tank top plate system
- Integral mounted vibration isolation system
- Bolt on tank handles
- ½ inch pressure regulator
- 2pc. ¾ quick hose connections
- Stainless steel flexible air lines
- Standard size JIC air line connections
- Compressor controls protected by top plate and tank



8.5CFM @125psi

11CFM @ 90psi

1.5hrs. run-time per charge



Additional battery system for additional 1.5hrs. of run time



Battery system VS Gas. The batteries pay for themselves in 20 weeks with gas at \$2.50 per gallon and 18 weeks at \$3.00 per gallon based on a standard working weeks operation.

The Battery Powered compressor pays for it self in 18 months VS. a gas powered compressor in fuel savings with gas at \$2.50 per gallon

Model	CFM@125psi	CFM@90psi	Tank Size	Length	Width	Height
P25EBP11	8.5	11	10 Gallon	44	19	27
P25EBP21	8.5	11	20 Gallon	42	20	32

Industrial Gold

Quality Air Compressors at a Great Price.





