

AIR-ON-LINE SERIES

1.5-6.5 HORSEPOWER

GAS & ELECTRIC DRIVEN



**WHEN COMPRESSED AIR
QUALITY COUNTS.**



**CHAMPION...
DON'T SETTLE FOR
SUBSTITUTES**

What is your line of work? Construction? Industrial? So is ours. For over half a century Champion has been designing and manufacturing one of the best Compressors available. Unfortunately, Champion didn't have a portable line of compressors to offer. But things have changed, now Champion has a complete line of portable compressors that will sooth your mind with their solid construction and exceptional performance.

ADVANTAGES

- Our industrial strength solid cast iron compressor pumps are designed for rugged applications.
- Low operating speeds reduce the wear and extend the life of the compressor package.
- With every Air-On-Line product you buy, you will find it is backed by over 1000 authorized parts and service centers in the United States. Air-On-Line packages are backed with a one-year warranty.
- Our ISO 9002 manufacturing facility assures you a high quality product from start to finish.

**BRING YOUR WORKSHOP
TO THE JOB SITE**

Air-On-Line is your one source manufacturer, offering 8 unique models to choose from:

- 1.5 HP Electric Driven - Available with a 20 Gallon or Twin 4 Gallon Tanks
- 5.5 HP Honda Engine Driven - Available with a 20 Gallon or Twin 4 Gallon Tanks
- 6 HP Briggs & Stratton Engine Driven - Available with a 20 Gallon or Twin 4 Gallon Tanks
- 5 HP Electric Driven - 60 Gallon Stationary Mount
- 6.5 HP Electric Driven - 80 Gallon Stationary Mount

Air-On-Line



MODEL 5V60E

- Electric Driven Stationary Air Compressor
- Durable 5 HP Electric Motor
 - 230 Volt, Single Phase
 - Does Not Require Magnetic Starter
 - 60 Gallon, ASME Coded, Stationary Vertical Receiver
 - Delivers 10.2 CFM @ 100 PSI
 - Maximum Air Pressure 125 PSI
 - Industrial Grade, Cast Iron, Single-Stage Compressor Pump
 - Fully Enclosed Metal Belt Guard
 - Start/Stop Controls
 - Pressure Gauge
 - Manual Tank Drain



MODEL 6.5V80E

- Electric Driven Stationary Air Compressor
- Durable 6.5 HP Electric Motor
 - 230 Volt, Single Phase
 - Does Not Require Magnetic Starter
 - 80 Gallon, ASME Coded, Stationary Vertical Receiver
 - Delivers 16.0 CFM @ 175 PSI
 - Maximum Air Pressure 175 PSI
 - Industrial Grade, Cast Iron, 2-Stage, V-Design Compressor Pump Designed for Higher Pressure Applications
 - Fully Enclosed Metal Belt Guard
 - Start/Stop Controls
 - Pressure Gauge
 - Large Canister Air Filter
 - Interstage Pressure Relief Valve on Compressor Pump



MODEL 5.5T8H

Engine Driven, Wheelbarrow Type Portable Air Compressor

- 5.5 HP Honda OHV Gas Driven Engine
- Delivers 9.0 CFM @ 100 PSI
 - Maximum Air Pressure 125 PSI
- Low Profile Design, Two 4 Gallon Twin Air Tanks
- Industrial Grade Semi-Pneumatic Tire
- Constant Speed Control
- Pressure Gauge



MODEL 5.5H20H

Engine Driven, 20 Gallon Portable Air Compressor

- 5.5 HP Honda Gas Driven Engine
- Delivers 9.0 CFM @ 100 PSI
 - Maximum Air Pressure 125 PSI
- Front Lift Handles
- Constant Speed Controls
- Pressure Gauge



MODEL 6T8B

Engine Driven, Wheelbarrow Type Portable Air Compressor

- 6 HP Briggs & Stratton INTEK OHV Gas Driven Engine
- Delivers 9.0 CFM @ 100 PSI
 - Maximum Air Pressure 125 PSI
- Low Profile Design, Two 4 Gallon Twin Air Tanks
- Industrial Grade Semi-Pneumatic Tire
- Constant Speed Control
- Pressure Gauge



MODEL 6H20B

Engine Driven, 20 Gallon Portable Air Compressor

- 6 HP Briggs & Stratton INTEK OHV Gas Driven Engine
- Delivers 9.0 CFM @ 100 PSI
 - Maximum Air Pressure 125 PSI
- Front Lift Handles
- Constant Speed Controls
- Pressure Gauge



MODEL 1.5T8E

Motor Driven, Wheelbarrow Type Portable Air Compressor

- Powerful 1.5 HP Electric Driven Motor
 - 115/208-230 Volt Single Phase
 - Maximum Amp Draw: 15
- Delivers 5.9 CFM @ 100 PSIG
 - Maximum Air Pressure 125 PSI
- Low Profile Design, Two 4 Gallon Twin Air Tanks
- Industrial Grade Semi-Pneumatic Tire
- Auto Start/Stop Controls
- Pressure Gauge
- 8 Foot Power Cord



MODEL 1.5H20E

Motor Driven, 20 Gallon Portable Air Compressor

- Powerful 1.5 HP Electric Motor
 - 115/208-230 Volt Single Phase
 - Maximum Amp Draw: 15
- Delivers 5.9 CFM @ 100 PSI
 - Maximum Air Pressure 125 PSI
- Pressure Gauge
- Front Lift Handles
- Auto Start/Stop Controls
- 8 Foot Power Cord

