MonoBlock compressors feature the lowest initial cost and a design more compact, quieter and lighter weight than competitive models. Parts are readily available throughout the US and Canada. Operators of pneumatic tools benefit as the MonoBlock provides better fuel economy on light and intermittent loads.

GrimmerSchmidt manufactures a wide range of air and natural gas compressors, engine or electric motor driven, for industrial and construction applications. The reciprocating and rotary compressors provide a choice to insure the best compressor for each application. Call the factory toll free to receive unequaled sales, service, warranty support and same day shipments of parts orders.

Features that provide unbeatable performance and competitive advantage:

**MonoBlock Design**
One bank of cylinders of the V-8 engine is used for power and the other for compression. Compressor and engine share a common air filter and oil filter.

**The PaceAir System**
Economically matches the engine rpm to the air demand providing lower noise levels, extended engine life and greater fuel economy. Pressure regulation is within ±2% of the pressure setting.
The hoods are equipped with gas-assisted lift cylinders providing easy access for inspection, cleaning of coolers and servicing.

<table>
<thead>
<tr>
<th>Model (CU m/min.)</th>
<th>Max. Press PSI</th>
<th>Operating Range</th>
<th>Manufacturer BHP</th>
<th>Engine Oil Capacity Ltrs (Qt. Gal.)</th>
<th>Coolant Capacity Ltrs (Gal.)</th>
<th>Fuel Capacity Ltrs (Gal.)</th>
<th>Weight Lbs. (Kg)</th>
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**Standard Features**

**Compressor**
- Water cooled head and valves
- Large concentric compressor valves
- Aftercooler, air to air

**Controls & Instrumentation**
- Electronic Ignition
- Manual Choke
- PaceAir Control
- Start/Run Valve
- Single Motion Rotary Start Switch
- Full Gauge Panel: Air Pressure Engine Temperature, Engine Oil Pressure, Ammeter and Hourmeter

**Filters**
- Air Cleaners - Two Stage with Restriction Indicator
- Fuel Filter
- Full-Flow Oil Filter - Engine & Compressor

**Electric System**
- 12-Volt Heavy Duty Maintenance Free

**Frame & Enclosure**
- Combination Ball/Pintle Hitch
- Lifting Ball
- Safety Chains
- Keyed Lock on Instrument Panel Door
- Flexible Fenders
- J-Bracket
- Leaf Spring Suspension
- Translucent Fuel Tank
- Noise Level Below 76 dBA at 7 Meters
- Lockable, Double-Walled Fiberglass Hood
- Utilized Body, 7 and 10 Gauge Steel
- Powder Coat Finish

**Discharge Valves**
- Two - 3/4” Male NPT with Hot and Cold Mixing Valve

**Safety Systems**
- ASME Air Receiver Tank
- Pressure Relief Valve
- Shutdowns - Low Engine Oil Pressure, High Coolant Temperature
- Antifreeze - 50/50 Mixture

**Warranty**
- Two Years Engine/Compressor

**Optional Features**
- Natural Gas & LPG Conversion
- Adjustable Height Hitch
- Brakes
- Hose Reel(s)
- Line Oilier
- Excess Flow Cutoff Valves
- Retractable/Adjustable Third Wheel
- Stop, Tail and Turn Indicators
- Special Paint
- Tachometer
- 200 psig Intermittent Capability
- 150 psig Quick Test
- 28 Gallon Fuel Tank
- Voltmeter
- Extended Warranty

**Also Available**
- Compressed Air and Gas Boosters
- CNG Fueling Equipment
- Natural Gas Powered Compressors
- High Pressure Air and Gas Compressors
- A Full Line of Contractor Air Tools

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