Portable Power Unit

**Air Motor Rotary Vane Technology**

**Portable Power Unit for Hydraulic Tools**
Ideal for portable applications requiring high pressures up to 10,000 psi in remote locations.

**Markets**
- Construction
- Mining
- Oil & Gas
- Industrial

**Applications**
Power unit for hydraulic tools used for these applications:
- Pipe Fitters.
- Pipe Spinners.
- Drilling & Tapping.
- Sanders.
- Grinders.
- Cutters.
- Bolt Tensioners.
- Torque Wrenches.

*Requires compressed air.

**Portable / Compact / Lightweight**
- Can generate "high" pressures economically in a small package.
- Smaller than a comparable electric motor, hydraulic motor or radial piston motor.
- Operable in remote locations.*

**Inherently Safe for Hazardous Duty**
- Non sparking.
- Runs cool.
- Can be stalled and maintain pressure.
- Safe for overload.
- Capable of variable rates of flow.

**Versatile**
- Reversible
- Variable Speed Control
- Flexible mounting

**Factory Supported**
- Warranty
- Parts and Service
- Engineering

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**4AM and 6AM for Portable Power Unit**
(Available with NEMA Flange, Custom Shaft, or Other design features)

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EC directive 94/9EC (ATEX 100a). They are intended to be used in zones 1 and 2 where explosive atmospheres are likely to occur.