

**New  
Product Line!**

**WHAYNE**  
Agri-Business Division

**CAT**

**PACER**

Division of ASM Industries, Inc.

1-800-494-2963 • www.whayne.com

### Pacer Model SE2ULE5HCP

A high performance transfer pump powered by Honda's GX 160 Series OHV engine.



**Performance:**

- Fast suction lifts to 25 feet.
- Pacer's No. 706 impeller ensures the performance you've come to expect from a Pacer®.
- Maximum shut off pressure 52 psi for increased pumping distance and sprinkler head applications.
- Maximum flow rate of 200 gpm for quick transfers.

**Engine:**

- 5.5 HP Honda Series GX160
- Overhead valve design
- Fast, easy, reliable starting.
- Meets CARB and EPA emission standards
- Cast iron cylinder sleeve
- Electronic ignition
- Oil alert low oil shut off

**\$489**

### Pacer Model SE2ULE5HOC

A high performance transfer pump powered by Honda's GC Series OHC engine.



**Performance:**

- Fast suction lifts to 25 feet.
- Pacer's No. 706 impeller ensures the performance you've come to expect from a Pacer®.
- Maximum shut off pressure 52 psi for increased pumping distance and sprinkler head applications.
- Maximum flow rate of 200 gpm for quick transfers.

**Engine:**

- 5 HP Honda Series GC160
- Overhead cam design for quiet, dependable operation.
- Fast, easy, reliable starting.
- Meets CARB and EPA emission standards.
- Reduced fuel and oil consumption.

**\$349**

### Pacer Model SEB2ULE5IC

The original thermoplastic self-priming pump with the highest flow of any comparable pump.



**Performance:**

- Fast suction lifts to 25 feet.
- Pacer's No. 706 impeller ensures the performance you've come to expect from a Pacer®.
- Maximum shut off pressure 52 psi for increased pumping distance and sprinkler head applications.
- Maximum flow rate of 200 gpm for quick transfers.

**Engine:**

- Briggs and Stratton 205cc engine
- 5.5 HP
- Dura-Bore™ cast iron cylinder sleeve
- OHV design for cooler operation and longer life.
- Maxi-Clean™ automotive type pleated air filter
- Float carburetor for consistent, easy starting.
- PTO ball bearing reduces friction.

**\$279**

### Pacer Model SEB2PLE5.5

2", 6.0HP, OHV engine for maximum performance, maximum value & unsurpassed reliability.



**Performance:**

- Fast suction lifts to 25 feet.
- Pacer's No. 706 impeller ensures the performance you've come to expect from a Pacer®.
- Maximum shut off pressure 52 psi for increased pumping distance and sprinkler head applications.
- Maximum flow rate of 160 gpm for quick transfers.

**Engine:**

- LCT MAXX Series overhead valve engine provides the power you need for maximum pumping performance.
- Cast iron cylinder sleeve
- Low oil shut-off for extra engine protection.
- Electronic ignition
- 3-quart fuel tank
- 1-year warranty

**\$225**

### Pacer Model HPN1A

Double-acting piston type which will handle a wide range of ag chemical solutions.



**Features:**

- Viscosities up to 2000 SSU.
- Two position pump handle: can be mounted above or below the pump.
- Controlled Discharge Rate discharges approximately one quart on every complete forward and backward cycle.
- Tamper Proof Handle can be padlocked to protect against unauthorized use.
- Discharge head up to 25 ft.
- Self-lubricating Teflon® (TFE) Piston Ring operates wet or dry for long life.
- Barrel Bung Adapter 2" NPT polyester standard on HP models. Halar® standard on HR and HH models. 2" buttress in polypropylene optional.
- 1" NPT suction, 3/4" NPT discharge.
- Model available for petroleum products (HPN2A)

**\$99**