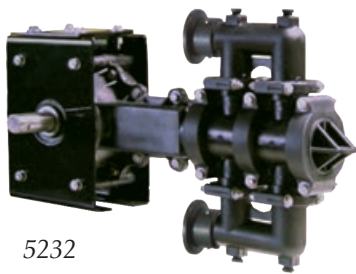


# LIL' THUMPER FERTILIZER EQUIPMENT

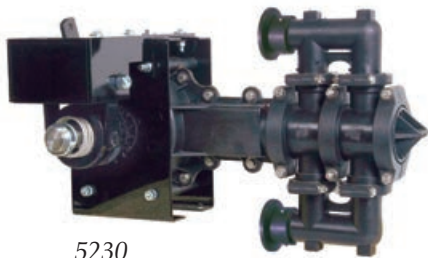
## GROUND DRIVEN PUMPS



5232



5802



5230

### FEATURES

- Lil' Thumper piston pumps can be mounted on most planters and will adapt to other application equipment
- Ground wheel drive assures accurate rate of application regardless of speed - rate is easily set by dial pointer
- All parts in contact with solution have unequaled corrosion resistance for years of service
- 1-1/2" FPT / 200 Flange, inlet and outlet ports - recommended operating pressure 20 - 40 PSI

**Single piston pump** has 7.35 GPM output at 100 RPM full stroke

**Double piston pump** has 14.7 GPM output at 100 RPM full stroke. Maximum RPM 210. Maximum operating pressure 100 PSI

***NOTE:** Any amount of liquid fertilizer, with or without additives, may cause germination damage when placed in direct contact with the seed.*

### Single and Double Piston Pumps

#### Single

Lil'Thumper Single Piston 1.25" diameter solid shaft	<b>5232</b>	52 lbs.	\$1,603.00
Lil'Thumper Single Piston with clutch, less shut-off	<b>5230</b>	70 lbs.	\$1,779.00

#### Double

Lil'Thumper Double Piston 1.25" diameter solid shaft	<b>5233</b>	70 lbs.	\$2,443.00
Lil'Thumper Double Piston with 35/32 double sprocket	<b>5802</b>	105 lbs.	\$2,640.00

### Piston Pump Parts

Wiper Replacement Kit with O Rings	<b>5224</b>	\$37.00
Stack Pack Sub-assembly	<b>5136</b>	\$171.00
Clamp Small for Piston Pump	<b>01539</b>	\$4.54
Clamp Large for Piston Pump	<b>01535</b>	\$8.82
Cylinder Housing - Piston Pump	<b>01534</b>	\$51.00
Manifold Intake Exhaust for Piston Pump	<b>01536</b>	\$65.00
Piston UHMW for Piston Pump	<b>01168</b>	\$95.00
Seal Oil Drive Hub for Piston Pump - Adjustable Side	<b>01517</b>	\$22.00
Seal Oil Drive Hub for Piston Pump - Sprocket Side	<b>11929</b>	\$32.00
Wrench Plated for Piston Pump	<b>11521-95</b>	\$15.87
Slide Chart for Piston Pump	<b>01582</b>	\$13.96
Intake Manifold Check Valve Blue for Piston Pump	<b>01320</b>	\$41.00
Intake Manifold Check Valve Red for Piston Pump	<b>01321</b>	\$41.00