

## Pumps

### Trash Pumps



Designed for heavy duty applications. Handles solids with ease, simple to open and clean. Standard roll cage protects pump and engine.

#### Features:

- Available with either 6.5hp Briggs & Stratton Intek™ Pro or 5.5 Honda engines.
- 180 gpm/680 lpm - 56200 & 562000.
- 300 gpm/1,140 lpm - 56300 & 563000.
- Steel strainer for intake hose included.
- Epoxy/polyester coated housing.
- Max solids up to 1" for 56200 & 562000.
- Max solids up to 1.25" for 56300 & 563000.
- Suction and discharge hoses available.

#### Weight:

- 89 lbs. 56200 & 562000
- 98 lbs. 56300 & 563000

HEAVY-DUTY TRASH PUMPS				
PUMP SIZE	WT. (lbs.)	ENGINE	GALS/ LTRS PER MINUTE	MODEL NO.
2"	89	6.5 hp B & S	180/680	56200
		5.5 hp Honda		562000
3"	98	6.5 hp B & S	300/1140	56300
		5.5 hp Honda		563000

### Diaphragm Pumps



3" Diaphragm pumps feature 2-stage, 44 to 1 gear reduction with a large diameter output gear and heavy duty ball bearing construction. Often referred to as Mud pumps or Sludge pumps, diaphragm pumps are designed to pump mud, slurry, sewage, and thick liquids that have the ability to flow. WheelerRex Diaphragm pumps are available with a choice of drivers to meet your application requirements. Each unit includes a 3" NPT steel suction strainer, two 3" NPT nipples, and a wheel kit with 10" semi-pneumatic transport wheels for portability. Pumps are designed for use with nonflammable liquids which are compatible with pump component materials.

#### Features:

- Sand cast aluminum construction for portability and durability.
- Thermoplastic rubber diaphragm.
- 3" NPT Suction & Discharge.
- 1½" diameter solids handling capacity.
- Modular component design permits easy maintenance and cleanout.
- Driver options: gasoline engine, electric motor or pneumatic driver.
- 90 gpm/340 lpm.
- Maximum temperature 180°F.
- Suction and discharge hoses available.

#### Weight:

- 203 lbs.

DIAPHRAGM PUMPS				
PUMP SIZE	WT. (lbs.)	ENGINE	GALS/ LTRS PER MINUTE	MODEL NO.
3"	203	6.5 hp B & S	90/340	56310
		5.5 hp Honda		563010