

2" Self-Priming Engine Driven Trash Pumps

- **Cast Iron Construction**
- **Viton®/Silicon Carbide Mechanical Seal**
- **2" NPT Port Sizes**
- **Self-Priming up to 20 Feet with Built-In Viton® Check Valve**
- **Engine Options: Honda Gasoline or Hatz Diesel**
- **Solids Handling and Dirty Water Design**
- **Maximum Solids Handling up to 1" Diameter**
- **Maximum Head up to 105 Ft.**
- **Maximum Flow up to 185 GPM**
- **Heavy Duty Steel Roll Frame Included with Optional Wheel Kit Available**



Model 3932-95

AMT Cast Iron Engine Driven Trash pumps are designed for applications which require high flow, solids handling capability and abrasion resistance. This series of pumps are also good for chemical spraying, handling and processing. These pumps are constructed of heavy duty CNC machined cast iron components featuring removable/replaceable cast iron volute and impeller. Simple four bolt clean out design permits easy removal of trash and debris without disconnecting hoses. Pumps are designed to handle liquids with solids content or dissolved solids and debris. Pumps are available with gasoline overhead valve or diesel engines from various engine manufacturers.

Performance of Engine Driven Trash Pumps

