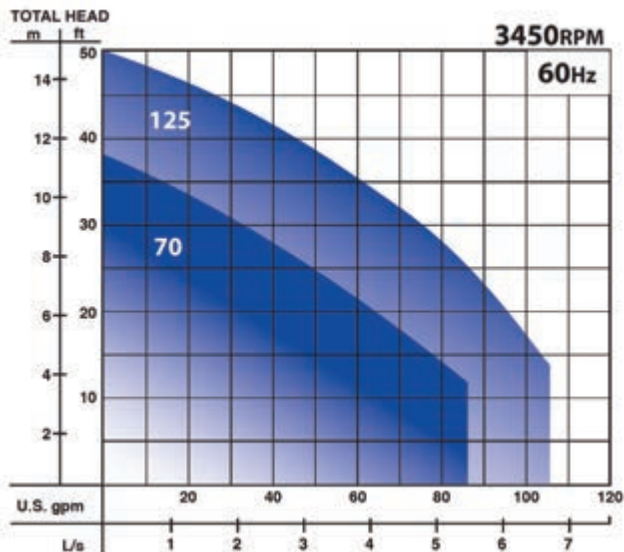


BARNES®

PERFECT FOR PUMPING FLOOD WATER AND AUTOMATIC DRAINAGE OF STANDING WATER

This line of portable dewatering pumps is designed to handle the requirement for pumping high volumes of water and dirty water with up to 1/4" solids.

- **Exceptional performance:** Model 70 (.7hp provides 85gpm and Model 125 (1.25hp provides 105gpm).
- **Portability:** Model 70 weighs 30lb and Model 125 weighs 35lb with ergonomically designed lifting handle.
- **Job site flexibility:** Each model includes a 50' power cord to reach remote locations.
- **No control box:** Start and run capacitors are in the pump motor shell.
- **Generator compatible:** Low current requirements means an existing generator can be used.
- **Small diameter:** Both the 70 & 125 models are only 7.5" in diameter and will fit into a sump basin with ease.
- **Dry running capability:** Pumps can run dry for extended periods without damage.
- **Durability:** Pumps can take rough handling at the job site.



- 1 Model 70 units have either a 120v or 240v 1ph motor
- 2 Model 125 units have either 120v or 240v 1ph motor
- 3 Motors are standard with Class F insulation
- 4 Tandem oil lubricated silicon carbide mechanical seals are standard
- 5 Stainless steel motor housing
- 6 Polyurethane wear resistant semi-open impellers and diffusers
- 7 Rubberized strainers for durability
- 8 Dry run capability
- 9 25' polypropylene lifting rope provided with pump
- 10 2" NPT male discharge connection
- 11 Model 70 can achieve a shutoff head of 38'
- 12 Model 125 can achieve a shutoff head of 50'
- 13 Repair parts are sold in kits

APPLICATIONS

Excavation
 Construction
 Landscaping
 Agriculture
 Industrial
 Commercial
 Residential
 Decorative water features
 Dewatering emergencies

