

# Pumps

## Sump, utility and sewage pumps

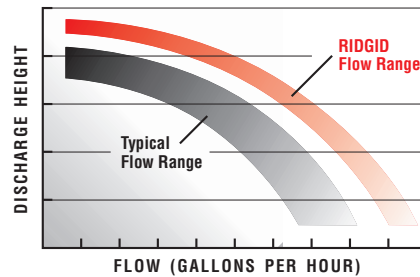
The new line of RIDGID sump, utility and sewage pumps offer the quality, performance, and dependability expected from the RIDGID name.

### RIDGID ADVANTAGES

#### Premium Components for Longer Life

- Cast Iron housings and impellers for abrasion resistance
- Stainless steel motor housing and impeller seal plates for corrosion resistance
- Industrial grade motors

#### Premium Performance for High Flow



- Top suction intake for increased reliability
- 1 1/2" discharge for high flow

#### Premium Warranty



All pumps carry the RIDGID Lifetime Warranty

### Sump Pumps

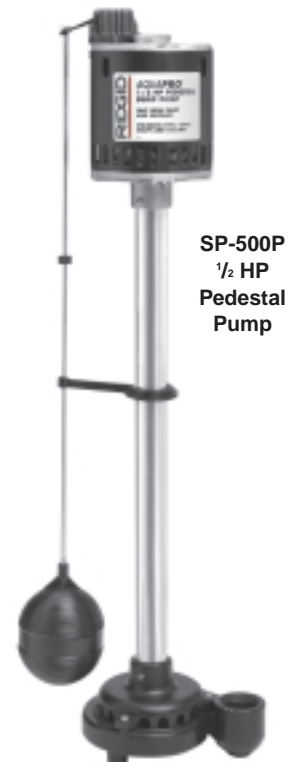
- Premium Materials for Longer Life
  - Cast Iron Housings, Volutes, & Impellers for abrasion resistance
  - Stainless Steel Motor Housings Impeller Seal Plates for corrosion resistance
  - Unitized carbon/ceramic shaft seal
- Premium Performance
  - Top suction intake filters debris for increased reliability
  - 1 1/2" diameter discharge for higher flows
  - Fits into small 11" diameter sump basins
  - Horsepower choices of 1/3, 1/2, or a full 1 HP



BB-12V Battery Back Up System



SP330  
1/3 HP  
Sump Pump



SP-500P  
1/2 HP  
Pedestal Pump

### Ordering Information

#### Sump Pumps

Catalog No.	Model No.	Description	Capacity*	Weight	
				lb.	kg
85942	SP-330	1/3 HP Submersible Sump Pump	3,100	17	7,7
85992	SP-330D	1/3 HP Submersible Pump w/Diaphragm Switch	3,100	17	7,7
85937	SP-500	1/2 HP Submersible Sump Pump	4,400	20	9,1
86007	SP-500A	1/2 HP Submersible Pump with Flood Alarm	4,400	21	9,5
85952	SP-500P	1/2 HP Pedestal Sump Pump	4,100	16	7,3
85997	SP-1000	1 HP Industrial Submersible Sump Pump w/Diaphragm Switch	6,000	41	18,6
85982	BB-12V	Battery Back-Up Sump Pump Includes Kit	2,300	10	4,5

\*Note: Capacity in gallons per hour at zero foot discharge height

# Pumps

## Sump, utility and sewage pumps

### Utility Pumps

- Two Electric Utility pumps to fit most water transfer applications with dry run capability for unattended operation
- Two Gas-Driven Semi-Trash Pumps in 4 HP and 5.5 HP
  - Premium Honda Engines for easy starts & longer life
  - Cast Iron pump & impeller for durability and longer life
  - Heavy-Duty Roll Cage for stability
  - Intake Flapper to retain prime
  - Solids handling up to 5/8" diameter



TP-250 1/4 HP Utility Pump



TP-1000 1 HP Industrial Utility Pump



TP-4000 4 HP Utility Semi-Trash Pump



TP-5500 5.5 HP Utility Semi-Trash Pump

### Submersible Utility & Semi-Trash Pumps

Catalog No.	Model No.	Description	Capacity*	Weight	
				lb.	kg
85987	TP-250	1/4 HP Submersible Utility Pump	1,100	8	3,6
86002	TP-1000	1 HP Industrial Utility Pump	6,000	41	18,6
85957	TP-4000	4 HP Utility Semi-Trash Pump	9,600	48	21,8
85962	TP-5500	5.5 HP Utility Semi-Trash Pump	16,800	72	32,7
90702	–	2" Hose Kit for TP-4000 includes suction/ discharge hoses & connectors		25	11,5
90707	–	3" Hose Kit for TP-5500 includes suction/ discharge hoses & connectors		53	24

\*Note: Capacity in gallons per hour at zero foot discharge height



2" Hose Kit for TP-4000

### Sewage Pumps

- SEC-400 (4/10 HP) and SEC-600 (6/10 HP) for industrial, commercial applications
  - Cast Iron pump, housings, and impeller for abrasion resistance and longer life
  - Commercial split phase motor develops greater starting torque and more efficient operation
  - Solids handling up to 2" diameter
- SEP-500 (1/2 HP) for residential applications
  - 2" or 3" discharge capability
  - Vortex impeller design generates high flow rates
  - Solids handling up to 2" diameter



SEC-400 4/10 HP Sewage Pump



SEP-500 1/2 HP Residential Sewage Pump

### Sewage Pumps

Catalog No.	Model No.	Description	Capacity*	Weight	
				lb.	kg
85967	SEP-500	1/2 HP Residential Sewage Pump	8,600	24	10,9
85972	SEC-400	4/10 HP Sewage Pump	8,100	59	26,8
85977	SEC-600	6/10 HP Sewage Pump	9,000	60	27,2

\*Note: Capacity in gallons per hour at zero foot discharge height