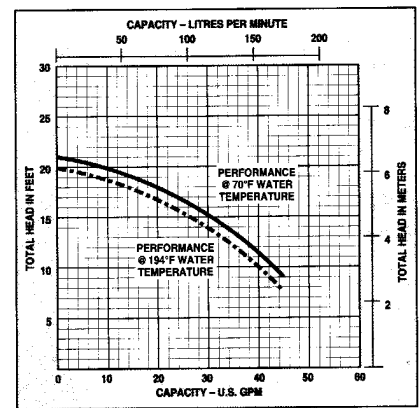




**SUMP PUMPS
SUBMERSIBLE HIGH TEMPERATURE
PUMP**

Cast Iron. Solids handling capability to 3/4", 1/3 HP, 115v. 1 1/2" NPT vertical discharge. Includes separate high temperature mercury float switch. **APPLICATIONS:** boiler blow down pits, condensate pits, hot water sumps. Liquid temperature - 200°F (93°C)

PERFORMANCE CURVE



ORDERING INFORMATION

Catalog Number	HP	Max. Load Amps	Volts	Phase/Cycle	Solids Handling Capability	Discharge
33040	1/3	12.0	115	1/60	3/4"	1-1/2" NPT



HEAVY DUTY BRASS SUMP PUMP
Durable bronze body-industrial as well as domestic applications. Dependable wide-angle or diaphragm level control. American made 1/2 HP motor, with over-load protection. 1 1/2" female discharge - 1800 GPH at 28' head.

FIG. NO.	PRICE
8209	

SUBMERSIBLE SUMP PUMP
Durable cast iron body. Reliable 1/3 HP American made motor. Dependable wide-angle or diaphragm level control. Adapts to manual or automatic operation.

FIG. NO.	PRICE
47005	

FLOAT TYPE SUMP PUMP
Mechanical snap action switch, cast iron epoxy coated, 10' power cord, 1/3 HP, 1 1/2" discharge. Model 6E-CIA-SFS.

FIG. NO.	PRICE
9283	

CAST BRONZE SUMP PUMP
1/2 HP, 1 1/2" discharge, heavy duty, diaphragm switch, 10' powercord.

Gallons Per Hour						
1'	10'	20'	shut off	PSI	Fig. No.	Price
3250	2500	1550	22.9	9.9	11541	

CAST IRON SUBMERSIBLE PUMP
Cast iron, epoxy coated, passes 1/2" solids, 1 1/2" discharge, diaphragm switch, 8' power cord, 1/3 HP motor.

Gallons Per Hour						
1'	10'	20'	shut off	PSI	Fig. No.	Price
2750	1750	750	18.0	7.8	11539	
SAME AS 11539 WITH 25' CORD LESS SWITCH						
2750	1750	750	18.0	7.8	48537	

BACK-UP SUMP PUMP SYSTEM

The greatest protection for basements. Uses any standard 12 volt battery. Battery is kept charged and automatically recharges when pump is used. If power goes out or the main sump pump fails, the battery pump will keep the basement dry and free of potential damage. Pump is made of corrosion resistant thermoplastics. High head pump to accommodate long piping runs. Sold LESS BATTERY.

Discharge Height above pumping level	Performance - up to 5100 gallons per hour						
	0'	5'	10'	15'	20'	25'	30'
Gallons per minute	23	20	18	14	10	6	1

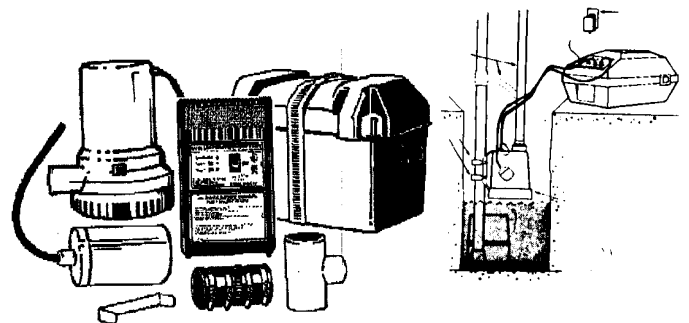


FIG. NO.	PRICE
58653	

For additional information call: 610-275-4453 or Fax: 610-279-6299
Please call for current prices.