

Liberty Pumps™



PEDESTAL SUMP PUMPS

1-1/4" Discharge
1/3 hp

MODEL 101
CAST IRON

MODEL 111
BRASS

MODEL 121
MOLDED PVC



PERFORMANCE: (ALL MODELS)

Capacity	TDH	5'	10'	15'	18' MAX HEAD
	GPH	3150	2380	1260	0

All models are tested and rated in accordance with SSPMA standards.

ALL MODELS FEATURE:

- 1/3 hp Motor with automatic thermal overload protection, 8 ft 3-wire power cord, and ground plug.
- Adjustable level control for most efficient pumping operation.
- Double inlet screening to prevent clogging.
- High-strength cast impeller for impact and abrasion resistance.
- Extra large base for added stability.
- Exclusive shaft seal to isolate bearing from impeller cavity.
- Flexible shaft coupling for quiet, vibration-free performance.

MODEL 101 CAST IRON

Pedestal Sump Pump

Motor:

1/3 hp, continuous-duty, 1725 rpm, split phase.

Switch:

Specially designed dual-contact, top-mounted, float and rod activated.

Housings:

Durable heavy duty cast iron, enamel coated.

Column:

Corrosion-resistant zinc-coated steel.

Bearing:

Oil impregnated bronze with oil retaining felt reservoir.

Impeller:

Cast iron, large, open non-clog design.

Discharge:

1-1/4" FPT.

MODEL 111 BRASS

Pedestal Sump Pump

Motor:

1/3 hp, continuous-duty, 1725 rpm, split phase.

Switch:

Specially designed dual-contact, top-mounted, float and rod activated.

Housings:

Corrosion-resistant solid brass casting.

Column:

Corrosion-resistant solid brass.

Shaft:

Stainless Steel.

Bearing:

Oil impregnated bronze with oil retaining felt reservoir.

Impeller:

Cast brass, large, open non-clog design.

Discharge:

1-1/4" FPT.

HIGH-TEMP PEDESTAL PUMPS

Model 101H:
Cast Iron.

Model 111H:
Brass.

For use in water up to 200° F. The H-option incorporates a stainless steel impeller shaft, copper float and metal rod guide. Available only on Cast Iron or Brass Pedestal Pumps.

MODEL 121 MOLDED PVC

Pedestal Sump Pump

Motor:

1/3 hp, continuous-duty, 1725 rpm, split phase.

Switch:

Specially designed dual-contact, top-mounted, float and rod activated.

Housings:

Corrosion-proof injection-molded PVC.

Column:

Corrosion-proof extruded rigid PVC.

Bearing:

Molybdenum-disulfide impregnated nylon.

Impeller:

Cast iron, large, open non-clog design.

Discharge:

1-1/4" FPT.



Dual Safety certification for the United States and Canada.
Specifications subject to change without notice.