

Munro Sump 1/7hp



Designed for continuous or intermittent duty, the Munro Sump pump offers an excellent value and Munro's high-quality standards. This space-saving, yet heavy-duty pump is low-water friendly and long lasting.

- **Abrasion-resistant mechanical shaft seal** – protects the motor for longer life
- **Long-life motor** – Does not need to be fully submersed and includes a temperature switch which will auto shutdown to avoid overheating if it runs dry.
- **AAS plastic outer case** – durable and non-corrosive

COMMON APPLICATIONS

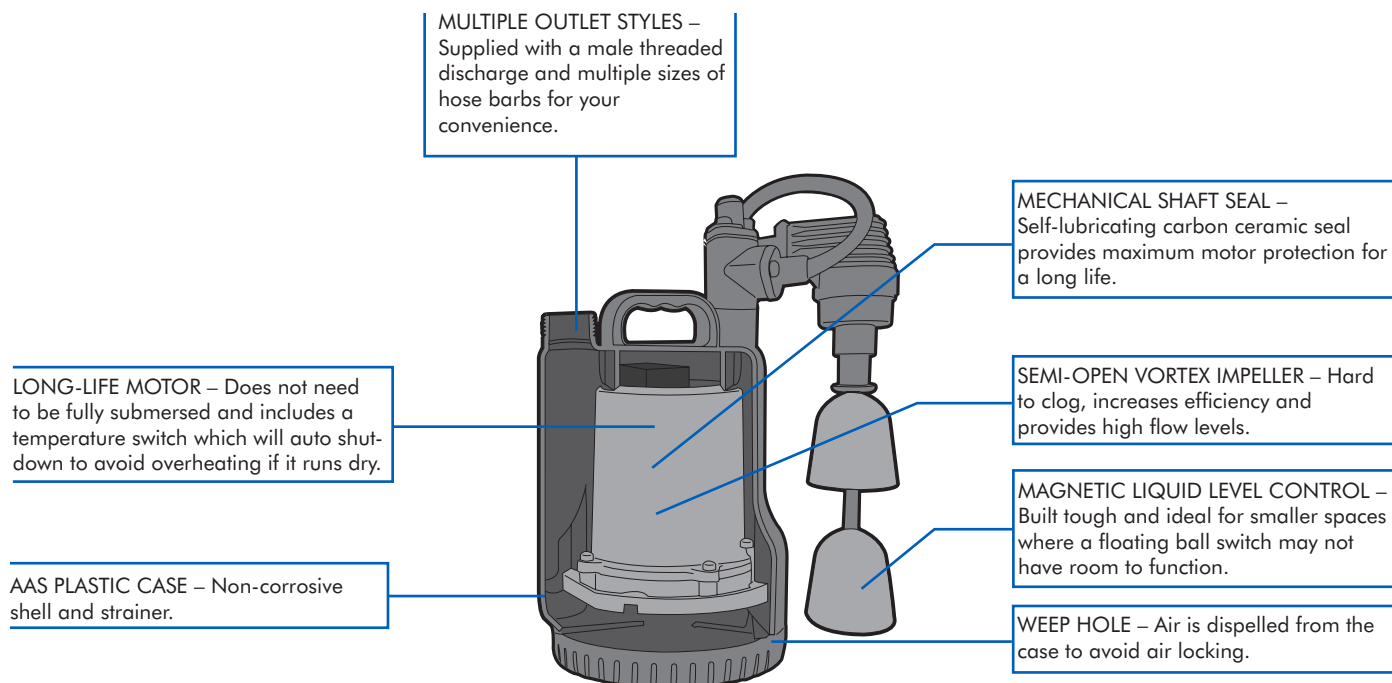
Recommended for: sump, water features, dewatering, utility
Other uses: hot tub drainage, pools, pool covers, cooling water for machinery

ADVANTAGES

Low failure rate – This pump has a failure rate well under 1% because the same superior design and build principles used in Munro's larger pumps are used in the sump pump. A mechanical shaft seal protects this super-efficient motor.

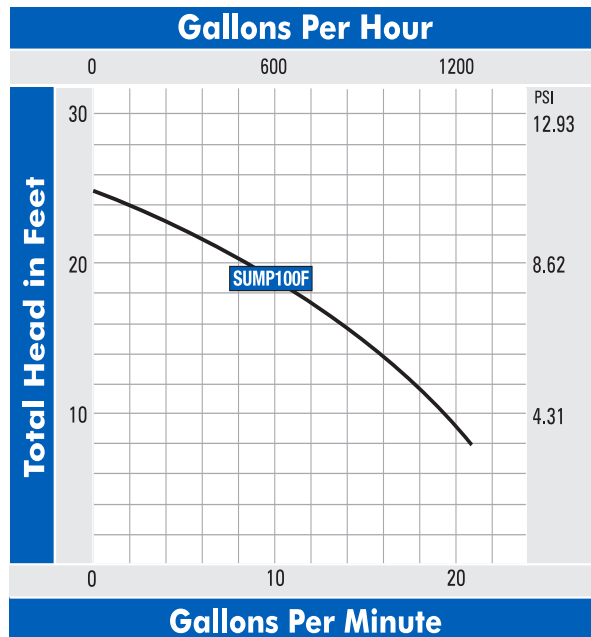
True continuous duty design – These pumps are made to run! Our design takes the flow path across the motor housing to whisk away the heat generated by the motor. A cool motor means a longer life.

Low cost to own – Our pumps use lower amps and provide higher flows than many of our competitors, which saves power and money.

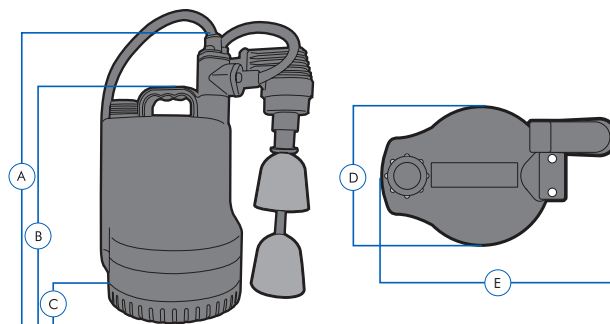


Curves

HORSEPOWER RANGE: 1/7



Dimensions



A	B	C	D	E
10.5"	10"	2"	6"	9"

Specifications – Pump

HP	Discharge in	Phase	Max Head ft	Max Capacity gpm	Max Capacity gph	Weight lbs	Solid Passage in	Model Number
1/7	1" threaded; 1/2", 3/4" and 1" hose barb adapters	1	25'	21	1,260	8	.157"	SUMP100F

Specifications – Motor

HP	Volts	Phase	Amps	Thermal Protection	Cord Length ft	Liquid Max Temp.	Model Number
1/7	110	1	2	Y	10'	104° F	SUMP100F

Specifications – Float

Microswitch	Service	On/Off Switching Differentials in	Operating temp	Max Pressure psi	Dimensions in
20(8)A 250 V~	Continuous	Min 2" - Max 6"	32-120° F	7.25	2.36x9.25"