

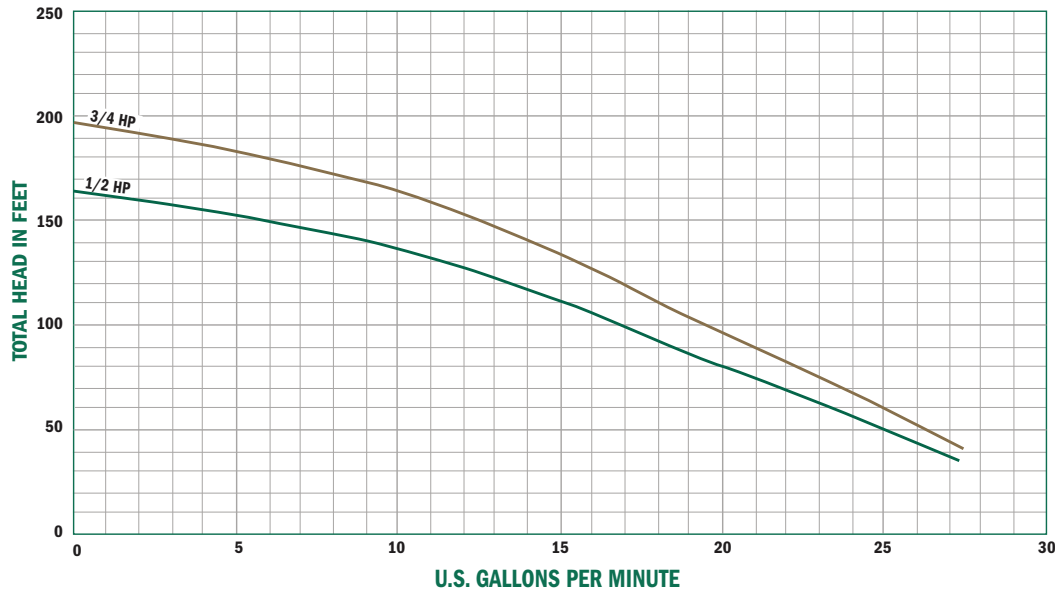
SUBMITTAL DATA SHEET

22000 Series Bottom Suction Pump



The new A.Y. McDonald Bottom Suction-Cistern Pump is a durable product that delivers high performance for clear water, gray water, or filtered effluent service operations. Its unique bottom suction design provides maximum drawdown without decreasing the pump's overall longevity.

The Bottom Suction-Cistern pump can pass solids up to 1/8". The bottom suction pumps are intended for use in cistern or tank applications. These pumps are well suited to meet agricultural, residential, and commercial installation needs



Part No.	Model No.	Description	HP	Carton Qty	Volt	Run Amp.	Wt.
6634-284	22050L2AB	Bottom Suction Sub Pump 2W	1/2	1	115	10.5	19.00
6634-285	22075L2AB	Bottom Suction Sub Pump 2W	3/4	1	115	12	23.00
6634-289	22050L2B	Bottom Suction Sub Pump 2W	1/2	1	230	4.8	19.00
6634-290	22075L2B	Bottom Suction Sub Pump 2W	3/4	1	230	6.6	23.00

SUBMITTAL INFORMATION

Features:

- Bottom suction
- Quiet operation
- Corrosion resistant
- Available in 115V & 230V
- CSA listed

Applications:

- Dirty water applications
- Rain water collection
- Pond applications
- Cisterns for both clean & dirty water
- Potable water
- Vertical or Horizontal installation

NO-LEAD: The weighted average of the wetted surface of this no-lead product contacted by consumable water contains less than one quarter of one percent (0.25%) lead.



A.Y. McDonald Mfg. Co.
4800 Chavenelle Rd
Dubuque, IA 52002

Toll Free: 1-800-292-2737
sales@aymcdonald.com
aymcdonald.com

A.Y. McDonald considers the information on this assembly drawing correct when published. Item and option availability, including specifications, are subject to change without notice.

Submitted by: