

Submersible Pumps

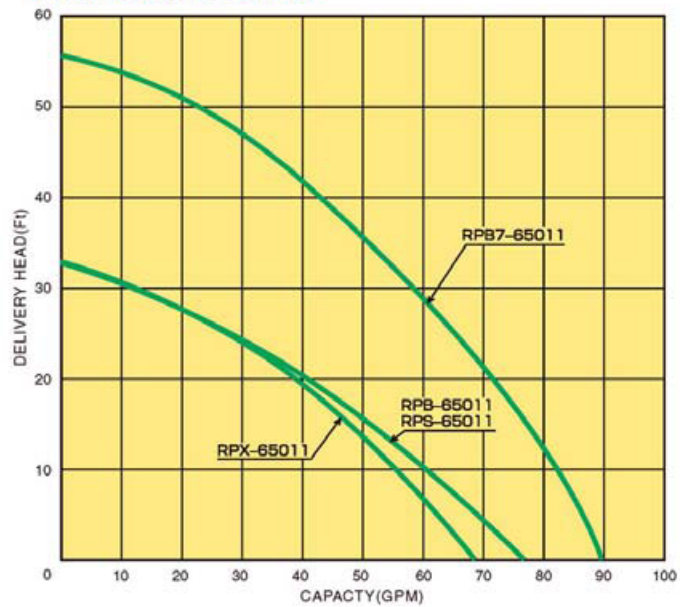


General Dewatering Submersible Pumps

- Compact, light-weight, easy to carry and handle
- Double mechanical seals run in an “oil” filled chamber of liquid paraffin to prevent damage from periods of dry running
- The built-in thermal protector turns off the power supply in case of overload, therefore protecting the motor
- The power cord is uni-body construction ensuring excellent water tightness



Performance Curve



Model	RPX-65011	RPS-65011	RPB-65011
Suction Discharge Size	2"NPT	2"NPT	2"NPT
Maximum Capacity	68.5 gpm	76.6 gpm	76.6 gpm
Maximum Head	33 ft.	33 ft.	33 ft.
Motor Output	1/2 hp	1/2 hp	1/2 hp
Voltage	AC-110V	AC-110V	AC-110V
Rated Current	6.5 amp	7.2 amp	7.2 amp
Cable Length	20 ft.	20 ft.	20 ft.
Width	7 1/4"	9 1/2"	7 1/2"
Height	12 1/2"	14 1/2"	17"
Dry Weight	24lb.	29lb.	36lb.

Specifications subject to change without notice.

Submersible Pumps



RPKS-65011
Trash pump handles solids up to 5/8" diameter

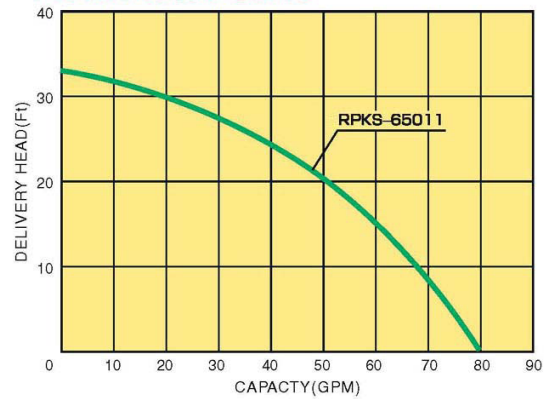


RPXL-65011
Bottom suction down to 1mm

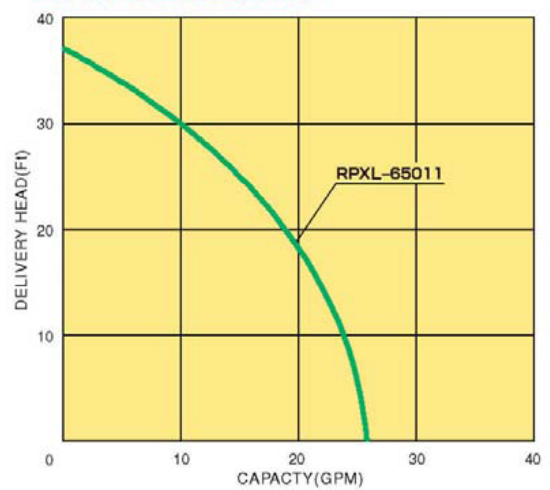


Float Switch (optional)
The float switch can control your submersible pump's operation. Manual pump operation possible by plugging pump directly into outlet.
FS-10
FS-20 (for RPB7-65011 only)

Performance Curve



Performance Curve



Model	RPKS-65011*	RPXL-65011
Suction Discharge Size	2" NPT	3/4", 2" NPT
Maximum Capacity	79 gpm	25 gpm
Maximum Head	33 ft.	36 ft.
Motor Output	1/2 hp	1/2 hp
Voltage	AC-110V	AC-110V
Rated Current	7.0 amp	6.4 amp
Cable Length	20 ft.	20 ft.
Width	10"	7 1/4"
Height	16 1/2"	12 1/2"
Dry Weight	33lb.	26lb.

*Trash

Specifications subject to change without notice.

PUB-SUBPMP-SHEET rev 2/2015



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