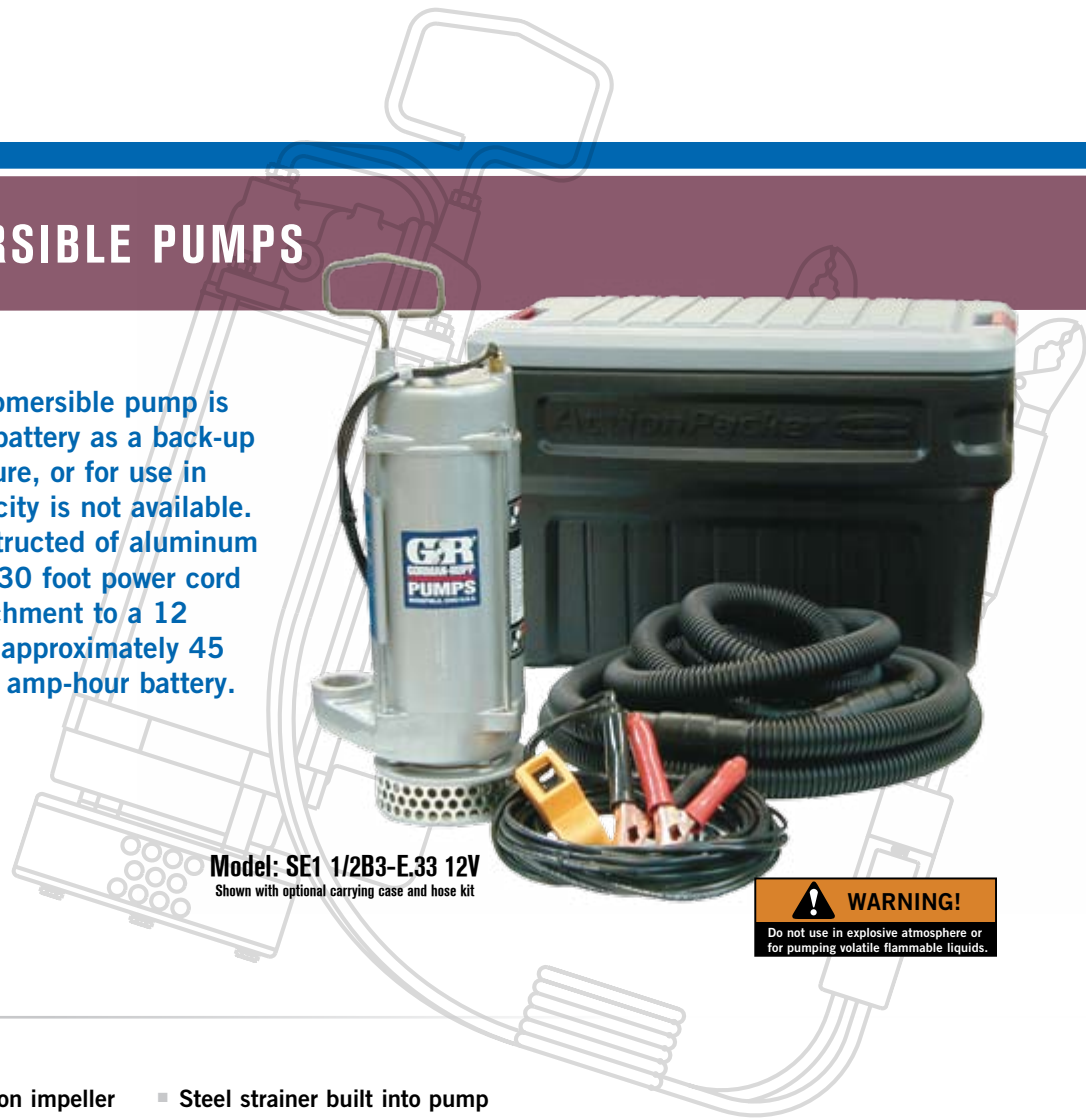


ELECTRIC SUBMERSIBLE PUMPS

This Gorman-Rupp 12 volt submersible pump is designed for use with a truck battery as a back-up unit in the event of power failure, or for use in remote locations where electricity is not available. This lightweight pump is constructed of aluminum with a cast iron impeller. The 30 foot power cord has battery clips for easy attachment to a 12 volt battery. Operating time is approximately 45 minutes on a fully charged 55 amp-hour battery.



Model: SE1 1/2B3-E.33 12V
Shown with optional carrying case and hose kit

WARNING!
Do not use in explosive atmosphere or for pumping volatile flammable liquids.

FEATURES

- Aluminum construction with cast iron impeller
- 1/3 HP, 12 volt DC motor
- Operates approximately 45 minutes on fully charged 55 amp-hour battery
- Built-in carry handle
- 1-1/2" NPT discharge
- Steel strainer built into pump
- Buna-N mechanical seal with carbon/ceramic faces
- Thermal overload protected
- Power cable with on/off switch
- Optional carrying case & hose kit available upon request

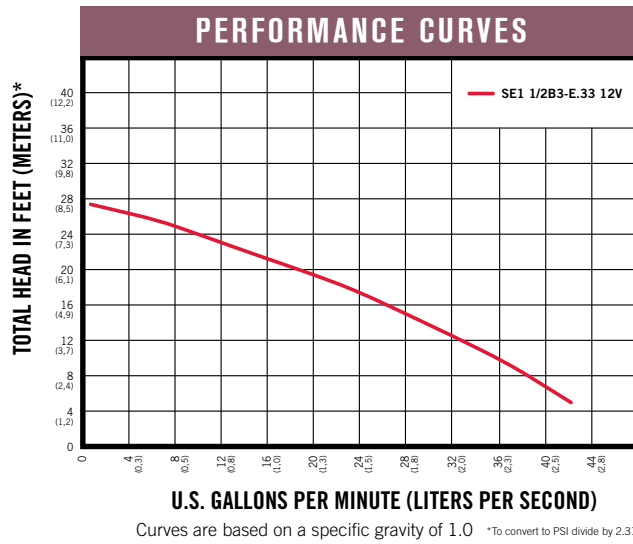
GENERAL INFORMATION

Model	Ship Wt. (Approx.)	Driver Type (HP)	Max. Solids	Dis. (NPT)	Basic Construction	Seal Type & Elastomer/Faces	Voltage	Amps	Motor Housing (RPM)
SE1 1/2B3-E.33 12V	35 lbs.	Electric Motor (1/3)	3/8" (10 mm)	1-1/2"	Aluminum	Buna-N Carbon/Ceramic	12V DC	30	Aluminum (2500)

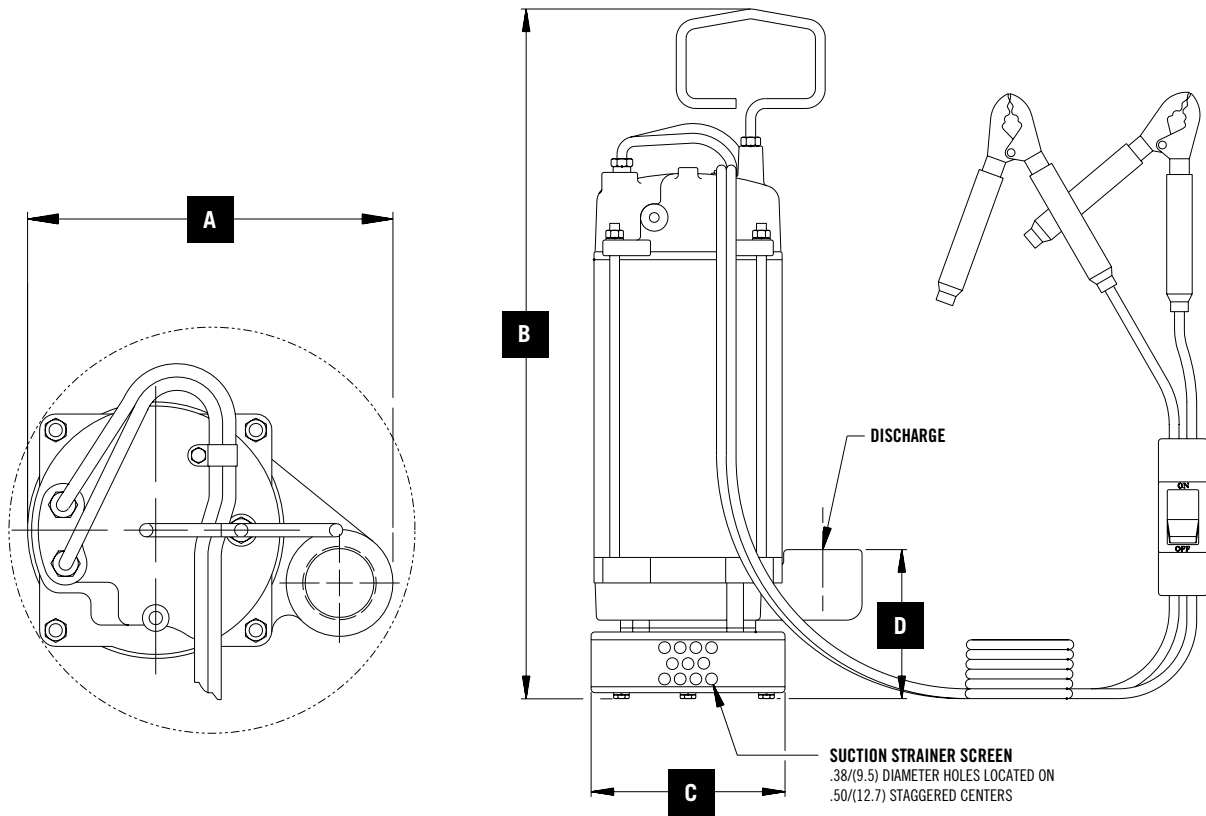
DJ Gongol & Associates, Inc.
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ELECTRIC SUBMERSIBLE PUMPS

SE SERIES



MODEL: SE1 1/2B3-E.33 12V



Model	A	B	C	D	Discharge*	Cable Length
SE1 1/2B3-E.33 12V	8.55 (217,20)	22.00 (558,80)	6.19 (157,20)	4.75 (120,60)	1.50	30 ft./(9,1 m)



*Standard NPT Pipe Threads