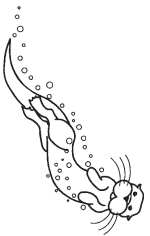
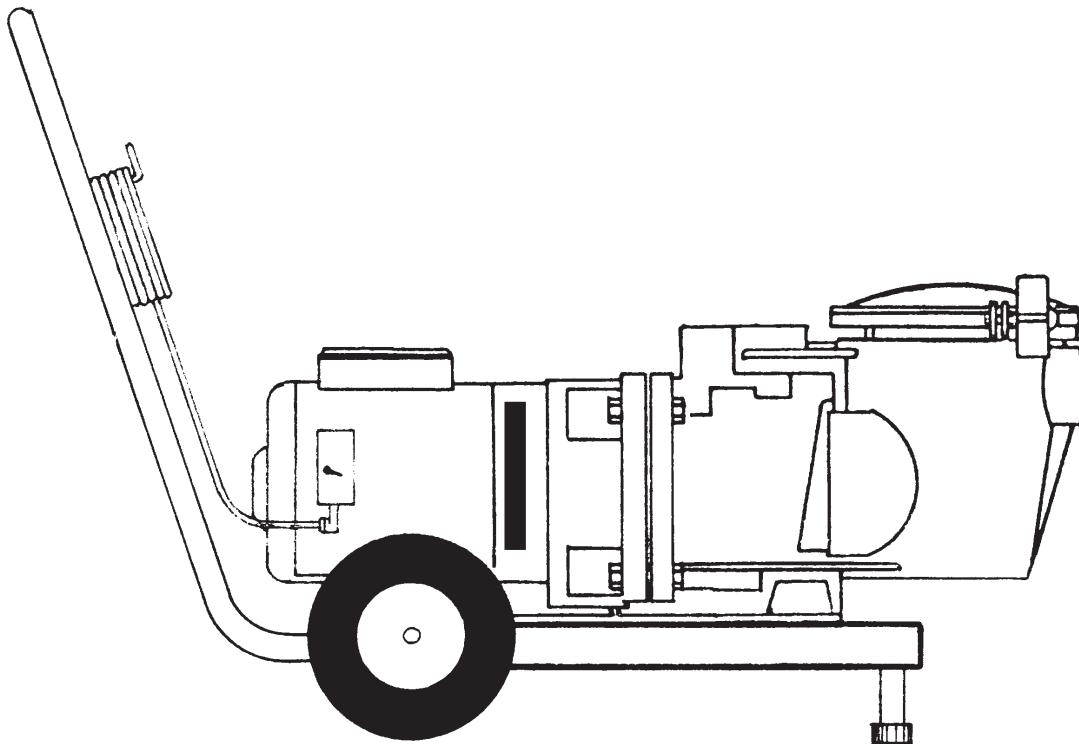


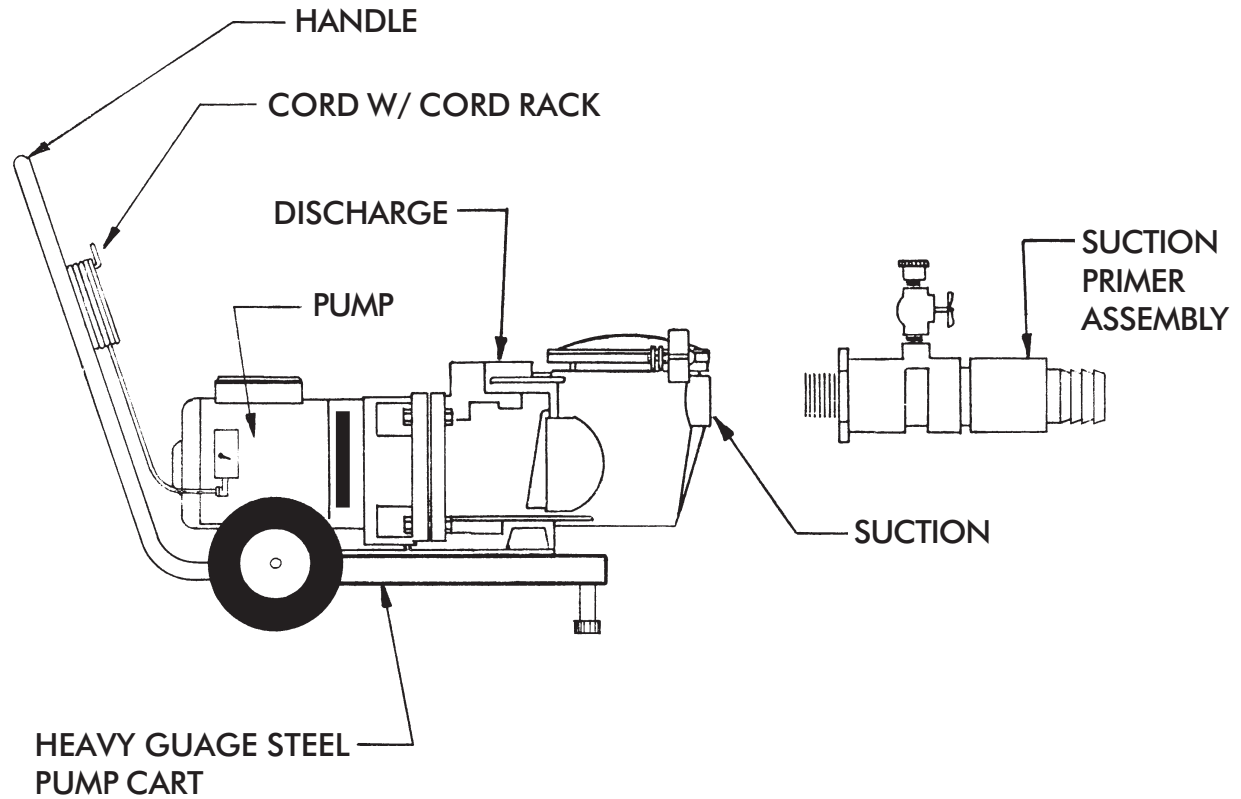
# Self-Priming Portable Electric Pump



**Recreation Supply Co., Inc.**

P.O. BOX 2757 • BISMARCK, ND 58502 • (800) 437-8072 • FAX (800) 850-0262

# SELF-PRIMING PORTABLE ELECTRIC PUMP



Product Number	Description	Phase
CC-34VC-50	3/4 HP 115/220 VOLT	1
CC-10VC-50	1 HP 115/220 VOLT	1
CC-15VC-50	1 1/2 HP 115/220 VOLT	1
CC-20VC-50	2 HP 220 VOLT	1



**Recreation Supply Company, Inc.**  
 P.O. Box 2757 Bismarck, ND 58502 [www.RecSupply.com](http://www.RecSupply.com)

Section:

Document Title:

RSC Item Number:

# **SELF-PRIMING PORTABLE ELECTRIC PUMP** **ASSEMBLY INSTRUCTIONS**

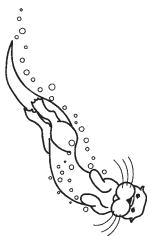
1.     Unpack all boxes and check for damaged equipment.
2.     Assemble cart for vacuum as instructions in box indicate.
3.     Place motor on cart and bolt down with supplied hardware.
4.     With thread sealing compound in pump motor box (thread sealer not supplied), attach discharge fitting on pump discharge. Do not over tighten.
5.     With thread sealing compound attach pump suction to suction side of electric pump. Suction assembly has line to show direction of flow for proper installation. If installed correctly the priming valve will be vertical with the ground. Do not over tighten.
6.     Note: This unit is not supplied with a ground fault interrupt. A ground fault interrupt is needed for safe operation of this unit. Do not plug pump into an outlet without installed ground fault interrupt.

If you have any questions on the assembly or operation of this pump cart contact customer service at 1-800-437-8072.

# **SELF-PRIMING PORTABLE ELECTRIC PUMP** **PRIMING INSTRUCTIONS**

1. This electric pump cart is to be used in conjunction with an electric ground fault interrupt. This unit is not supplied with a ground fault interrupt. Make sure the electrical outlet you are using is supplied with a ground fault interrupt!
2. Fill vacuum hose with water and attach to the suction assembly.
3. Connect fresh water supply to priming valve on pump.
4. Open priming valve allowing pump strainer to fill with water.
5. Once the strainer is full pump can now be turned on. Never run pump dry! This will damage the seals and the electric motor.
6. Once pump is in operation the priming valve can be closed.
7. If you have a problem with the pump priming check all fittings and vacuum hose for leaks. If the pump motor hums and does not turn over please contact customer service.

If you have any questions on the assembly or operation of this unit please contact customer service at 1-800-437-8072.



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