



Priming System Application Guide

PLEASE COMPLETE AND FAX THIS FORM TO +1 (847) 540-0513
An easy, online version is available at www.vacuumprimingsystems.com

Name: _____ Title: _____

Company: _____

Street: _____

City: _____ State/Province: _____

Zip/Postal Code: _____ Country: _____

Telephone: _____ Ext: _____ Email: _____

1. What is the total volume that needs to be primed? _____ Ft³
(Suction inlet piping + displacement of pump(s))?
2. What vertical lift is needed from the lowest water level? _____ Feet
3. How quickly does the system need to be primed? _____ Minutes
4. What is the altitude of the installation site? _____ Feet Above Sea Level
5. Will the system be installed indoors? _____
6. What type of system is required, simplex or duplex? _____
7. Do you need automatic (standard) or manual controls? _____
8. What vacuum technology is preferred? Factory's choice, rotary vane, liquid ring, or piston?
Why? _____
9. How many pumps will be connected to the priming system? _____
10. What operating voltage is needed? _____ Volts _____ Hz _____ Phase
11. How many priming systems are needed? _____
12. Are there any special requirements? _____
13. Will your company be purchasing the priming system or specifying it for others? _____
14. Will this purchase be for resale? _____
15. What is the project name/reference? _____
16. When will the priming system for this project be ordered? _____
17. When will the priming system need to be on-site for installation? _____

Questions? Please contact our experienced Sales & Engineering Consultants
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