



GET CONTROL WHERE YOU NEED IT MOST.

THE VARIABLE FREQUENCY DRIVE PROGRAM

Discover HUGE potential savings in energy, maintenance and repair costs when you install a VFD for your turbine irrigation pump motor.

Variable Frequency Drives are designed to adjust water pump motor speed to match your changing irrigation needs, controlling the frequency of the electrical power that's supplied to your motor. One device is often all you will need to control your varying irrigation needs.

Even small speed adjustments using a Variable Frequency Drive can create big energy savings, often as much as 20%! At the same time you'll get greater precision and tighter control over water distribution and pressure, and help the pump match flow requirements.

Get control where you need it most, with the Variable Frequency Drive program now available in partnership with your local utility.

A VARIABLE FREQUENCY DRIVE PROVIDES:

- Greater irrigation control
- Reduced energy consumption
- Longer equipment life
- Reduced maintenance and repair costs

CONTACT YOUR LOCAL UTILITY TO GET STARTED.



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Call today to learn more about the Variable Frequency Drive Program.



Your water and energy savings are just the beginning.

When you install a Variable Frequency Drive for your irrigation pump motor, you will often see benefits that start the first day and can provide as much as 20% savings on annual energy costs.

That means big savings today, and even bigger savings on your overall operation costs every year after installation!

A low-risk alternative to traditional motor control.

Many utilities now offer financial incentives to help with the cost of installing a new Variable Frequency Drive, making it a cost effective way to start saving energy right away.

Your utility can help answer your questions about how a Variable Frequency Drive can improve your production, reduce water and energy waste, and can help you prepare for installation.

Where precision and control meet, good things happen.

A more modern and precise method for controlling your irrigation means you get greater control and precision over your entire operation, making it simple and stress-free to meet all of your changing irrigation needs.

A Variable Frequency Drive provides you with greater precision and control while extending the lifetime of your irrigation equipment.

Your utility is here to help.

Your utility is here to assist you and make it easy to start saving right away.

Call today to learn more about the Variable Frequency Drive Program and find out how greater precision and control can improve your production.