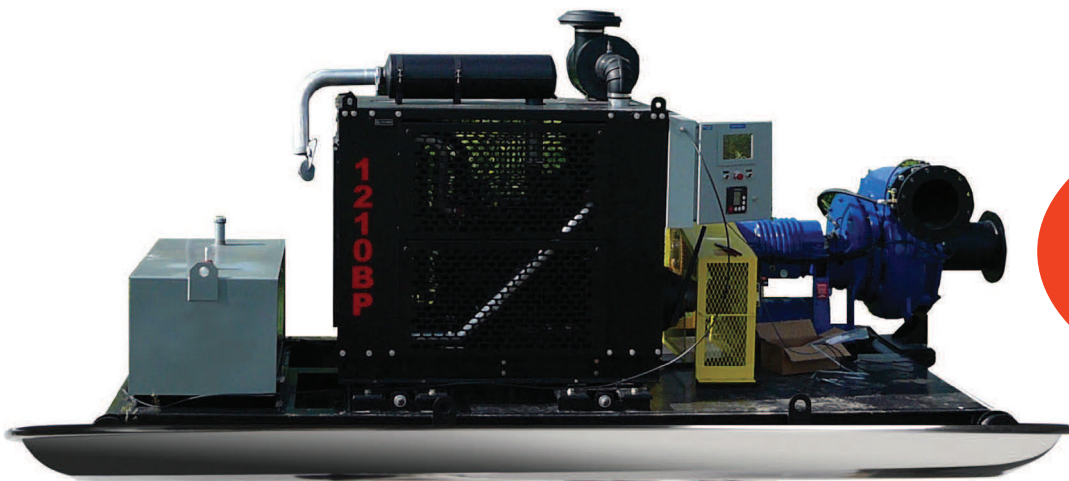


Kruse**Autoboost**

Serving Booster Pumps So You Don't Have To!



\$10,000
complete including start-up

Automate Your Booster Pump

- **Reduce Manpower**
- **Maintain Product Flow**
- **Improve Pump Efficiency**
- **Reduce Fuel Charges**
- **Protect Engine**


kruse
integration

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Automate Your Booster Pump!

Let Kruse Integration save you time and money.

Is your booster pump manually controlled? Do you still have someone at the pump to start it, stop it, change speeds, as well as monitor the performance of the engine and gauges? Let us show you how you can automate this process and save time and money with **Kruse Autoboost**. It monitors the intake pressure and varies the pump's engine speed to maintain a preset pressure. And will also monitor the engine status for safety and performance interlocks. Plus, it is easy to add a wireless transmitter so the Dredge Operator can remotely monitor and control the pump. **Kruse Autoboost** can be installed on new or retrofit engines or VFD controller pumps. **To learn how the Kruse Autoboost can improve performance and save you money, call us at 800.810.8966 or visit us on the Web at www.kruseintegration.com.**

Kruse AUTOBOOST package consists of:

- NEMA 12/4 outdoor enclosure
- PLC with custom code to efficiently control the pump engine or drive
- Graphical Operator Interface touch screen showing all engine and pump parameters
- Electronic Engine CAN Bus communications adapter
- Intake and discharge pressure transmitters

OPTION:

- Wireless transmitter and antennas for remote monitor and control

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Optional Remote
Monitoring & Control
Shown

