



*ASI HYDRAULICS POWER UNITS*  
**ENERGY SAVING VFD**

# ENERGY SAVING VFD POWER UNIT



## Standard Features:

- VFD can regulate from 1GPM – 3.69GPM
- Drive has the UL listed Disconnect for ease of installation in almost any environment
- Available with or without valve/manifold packages to suit your needs
- Control package integration optional
- Unit is equipped with a constant torque drive that will maintain full pressure as the flow varies

## Typical Applications:

- On-site Machining
- Line Boring
- Portable Boring
- Shovel & Drag Line Repair
- Pulp & Paper
- Waste Water Systems
- Large Pipe Prep

## Specifications

<b>Frame:</b>	Powder coated or paint finish
<b>Motor:</b>	1 to 100 HP
<b>Variable Frequency Drive:</b>	VFD of your choice
<b>Pump:</b>	Fixed or Variable Displacement
<b>Cooler:</b>	Top Mount
<b>Filter</b>	In-tank or Spin-on options available.
<b>Nominal Reservoir:</b>	20 gallon
<b>Dimensions:</b>	18 x 20.5 x 35



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