

# INJECT-O-METER

variable frequency drives for injection pumps

## VARIABLE SPEED DRIVES



A simple and economical way to change the output of the injection pump without having to manually adjust the stroke length.

- Allows pump to be calibrated while in operation
- User can adjust output by changing RPM
- Will receive a variety of input signals including 4/20 mA; allowing output to become proportional to water flow
- Waterproof NEMA 4X enclosure
- 110 volt single phase to operate
- Inexpensive
- Simple
- Reliable (Since 1965)