

# OEM Options

## OSCILLATING DIAPHRAGM PUMPS

### Coils, Leads and Terminals

Generally, electrical coils are available in 115V or 230V. However, pumps can be supplied with DC motors for pulse with modulated signals. In addition, coils can be constructed with different power capabilities to more effectively meet customer's duty cycle needs.

Leads can be up to 6 feet long with any termination. Most common are 24 inch leads with 1/4 inch female spade terminals.



### Mounting Options

The oscillating diaphragm pump can be provided with two mounting styles. The spring mounted model is more efficient and transmits less vibration to the mounting structure. Direct mount transmits vibration to equipment and may be slightly less efficient; however, it's less expensive and consumes a smaller space.



Spring Mount with Base



Direct Mount