

ELECTRIC PUMPS

CHOOSING A 115- OR 230-VOLT PUMP

The Vane Pumps shown here are either 115-volt or 230-volt AC Pumps designed for use in fixed locations. These models have been proven in rugged applications. Consider one of these



**PUMP
SPECS**



| MODEL | M-1115S-MU or -AU | M-3120-ML or -AL | M-3130-ML or -AL |
|------------------|---|---|---|
| PART NUMBER | 110000-81 w/manual nozzle 110000-82 w/auto nozzle | 133200-1 w/manual nozzle 133200-2 w/auto nozzle | 133220-1 w/manual nozzle 133220-2 w/auto nozzle |
| VOLTAGE & TYPE | 115-Volt AC - Gear Explosion proof motor. | 115-Volt AC - Vane | 115- or 230-Volt AC - Vane |
| FLOWRATE | Up to 12 GPM (45 LPM) | Up to 20 GPM (75 LPM) | Up to 30 GPM (114 LPM) |
| DUTY CYCLE | 30 min. On / 30 min. Off | 30 min. On / 30 min. Off | 30 min. On / 30 min. Off |
| POWER CORD | None | None | None |
| NOZZLE | Choice of Manual or Automatic Shutoff | Choice of Manual or Automatic Shutoff | Choice of Manual or Automatic Shutoff |
| SUCTION PIPE | Adjustable to 40 in. | None | None |
| HOSE | 12 ft. (3.7m) x 3/4 in. | 12 ft. (3.7m) x 3/4 in. | 12 ft. (3.7m) x 1 in. |
| MOTOR PROTECTION | Internal auxiliary temperature- limiting device & circuit breaker. | Internal temperature- limiting device. | Internal temperature- limiting device. |
| UNIQUE FEATURE | Designed for stationary locations in fleet, agriculture or light industrial applications. | External switch coverplate allows for easy access and keeps the UL rating intact. | Unique strainer and poppet design allows for easy access and maintenance. |
| USE WITH | Gasoline (alcohol blends E15), diesel fuel (biodiesel blends B20) and kerosene. | Gasoline (alcohol blends E15), diesel fuel (biodiesel blends B20) and kerosene. | Gasoline (alcohol blends E15), diesel fuel (biodiesel blends B20) and kerosene. |
| APPROVALS | Pump and Motor are U.L. Listed and CSA Certified | U.L. Listed to U.S. and Canadian Standards | U.L. Listed to U.S. and Canadian Standards |
| WARRANTY | 2 Year | 2 Year | 2 Year |