



Electric Rotary Vane Primer

Part #: AP00960

Specifications

Dimensions & Weight

- $6\frac{3}{4}" \times 6\frac{3}{4}" \times 15\frac{1}{8}"$
- 25 lbs. (11.3 kg)

AMP Draw

- 12V electrical priming systems draw 240 amps
- 24V electrical priming systems draw 140 amps
- Connection ports are $\frac{1}{2}"$ NPT female

Features

- Environmentally correct, does not discharge oil
- Anodized and heat-treated alloy
- Solenoid-operated motor runs from vehicle electrical system
- Priming system includes bronze push-pull valve with electric switch
- Complete mounting and installation instructions
- Provide maximum efficiency with simplicity and ruggedness
- Assembly includes valve, cast panel plate, primer activation switch and wiring pigtail
- Fluidless operation reduces maintenance and operating costs

Options

- Fluid type primer available with tank
- Bronze for salt-water applications
- Auto-prime
- Push-button actuation



Priming Performance

- Meets 2016 edition of the NFPA 1902 standard in section 16.2.3.4.1 with the ability to pull a minimum 22 inHg (74.5 kPa) dry vacuum
- 25" (7.6 m) drafting height capability

Standard Control Panel



Optional Control Panels



darley.com/pumps
630.735.3500

