



Darley Air-Powered Primer

Available with Manual or Electronic Control Options

Specifications

Weight

- 10 lbs.

Features

- **High-Corrosion Resistance** - Brass and stainless-steel components allow this unit to stand up to harsh conditions in both fresh and saltwater applications.
- **Few Moving Parts** - This system utilizes simple components to make any maintenance quick and easy.
- **Control Options** - Comes with manual and electronic control options to fit your needs and style. The available control systems come as plug and play solutions for easy installation.
- **12V or 24V** - Darley also offers a 12V and 24V rotary vane primer for applications without compressed air.
- Any air primer application requires a compressor capable of outputting at least 15.6 CFM.
- Primer can be used with pumps rated 2000 GPM & smaller.
- NFPA compliant

Multilocation Priming Control Panel Options

- Right intake
- Left intake
- Front intake
- Rear intake



AP04406

NEW



Darley Air Hog

Darley's new air-powered priming system is designed to utilize the air power from the air brakes system on fire trucks, offering a reliable and efficient solution for fire departments. For more information or to see how the Darley Air Hog Primer can benefit your fire department, please visit darley.com/pumps.

Base Model Manual Panels

- AP04406 | Manual push to prime without lift gauge
- AP04405 | Manual push to prime with lift gauge

Optional Electronic Panels

- AP04401 | 12V Autoprime with lift gauge
- AP04402 | 12V Autoprime without lift gauge
- AP04403 | 24V Autoprime with lift gauge
- AP04404 | 24V Autoprime without lift gauge



AP04402



AP04401



AP04403

Label Kit

RIGHT INTAKE

LEFT INTAKE

FRONT INTAKE

REAR INTAKE



darley.com/pumps
630.735.3500