

## 24V electric ignitor



### 24V Electric Primer - Rotary Vane Primer

#### Rotary vane vacuum pump for fire-fighting pumps - up to 7 m suction capacity

The 24V **Rotary Vane Primer** is a positive-displacement vacuum pump designed for fire-fighting applications. Offering fast, reliable priming at suctions of up to 7 meters, it is available in **lubricated and non-lubricated** versions, and in **both freshwater and seawater resistant versions** - adapting to all response environments.

#### Robust, durable design

Made from **hard-anodized, heat-treated aluminum alloy**, this primer is designed to withstand intensive use. A **marine bronze** version is also available for **optimum resistance to salt water**.

#### Technical specifications :

- **Technology:** Rotary vane vacuum pump (positive displacement)
- **Suction height:** Up to 7 meters at sea level
- **Materials:** Anodized aluminum / Bronze for salt water
- **Versions:** Lubricated / Non-lubricated
- **Liquid compatibility:** Fresh water / Salt water
- **Motor:** Electric 24V - Solenoid (easy integration with vehicle systems)
- **Environmentally-friendly:** Non-lubricated version with no oil discharge
- **Kit supplied:** Bronze push-button valve, electric switch, complete installation guide

#### Key benefits:

- Fast, efficient priming up to 7 m
- Environmentally-friendly non-lubricated version (zero oil discharge)
- Lubricated and bronze versions for demanding marine environments
- Rugged construction for use in difficult terrain
- Compatible with 24V emergency vehicle systems
- Supplied with all accessories required for installation

#### Areas of use :

- Firefighting vehicles on land or sea
- Portable or trailer-mounted pumps
- Operations in coastal areas or difficult environments
- Situations requiring fast, powerful priming

Reliable, high-performance and suitable for all types of terrain, the **Rotary Vane Primer 24V pump** is the preferred choice of emergency professionals looking for **robustness, simplicity and efficiency**.