

## 12V electric ignitor



### Product features:

Max. suction lift: 7m

What kind of accessories for motor-driven pumps?: Primer

Reference: -

EAN13: -

lubricated: avec lubrifiant, sans lubrifiant

water: Eau Douce, Eau de mer / saumâtre

## Rotary Vane Primer

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

The *Rotary Vane Primer* is a positive-displacement vacuum pump designed for fire-fighting pumps, offering rapid priming at suction heads of up to **7 meters** at sea level. This rotary vane pump ensures maximum efficiency with a simple, robust and environmentally-friendly design - it **rejects no oil**.

It is made from **hard-anodized, heat-treated aluminum alloy**, ensuring excellent durability even in demanding environments. A **bronze** version **is available** for saltwater applications.

### Features :

- **Technology:** Rotary vane vacuum pump (positive displacement)
- **Suction height:** up to 7 meters
- **Materials:** Heat-treated, anodized aluminum (bronze available)
- **Motor:** Solenoid (works with 12V vehicle electrical system)
- **Environmentally-friendly:** Oil-free
- **Kit supplied:** Bronze push-button valve, electrical switch, complete assembly and installation instructions

### Key benefits:

- **Excellent vacuum performance** up to 7 meters of suction
- **Robust** aluminum or bronzedesign for harsh environments
- **Environmentally-friendly:** zero discharge of oil into the environment

- **Electrical compatibility** with 12V emergency vehicle systems
- **Complete installation** with all necessary accessories supplied
- **Suitable for fresh and salt water**, depending on the material chosen

## Application:

*Rotary Vane Primer* is perfect for :

- Fire-fighting **vehicles**
- **Portable** or trailer-mounted **pump systems**
- **Maritime or coastal areas**, thanks to the bronze saltwater option
- **Operations in difficult terrain**, requiring fast, powerful priming

Reliable, environmentally-friendly and compatible with all fire engines, the *Rotary Vane Primer AP00950* is designed for professionals who demand robustness, simplicity and efficiency. Its easy installation, electromagnetic motor and saltwater compatibility make it an ideal choice for all emergency situations.