Godiva Blaze Warrior 10/10 Fire Pump



The **Blaze Warrior 10/10 Godiva** is a **high-performance portable fire pump** designed to meet the demands of fire departments, emergency response teams, and industrial safety professionals.

Compact, lightweight, and powerful, it delivers a nominal flow rate of **1,000 liters per minute at 10 bar**, in accordance with the requirements of the **EN1028 – PFPN 10-1000** standard. Its optimized power-to-weight ratio allows for rapid deployment in the field while ensuring hydraulic performance suitable for the most demanding operations.

portable ’s motor pump designed for rapid response

During firefighting operations, rapid deployment and equipment reliability are essential. The **Blaze Warrior 10/10** was developed to offer a compact solution that enables easy transport, quick installation, and efficient use in operational conditions.

Thanks to its optimized design, compact size, and ergonomic features, it is easy to handle, store in emergency vehicles, and deploy by rescue teams.

Professional hydraulic performance

- **Nominal flow rate:** 1000 L/min at 10 bar
- **Flow rate:** 264 GPM at 145 psi
- **Compliance:** EN1028 / PFPN 10-1000
- **Priming:** high-efficiency dry-piston priming pump
- **Applications:** firefighting, water supply, rescue operations

Technical specifications of the Blaze Warrior 10/10

- **Weight:** 125 kg
- **Length:** 730 mm
- **Width:** 600 mm
- **Height:** 545 mm

- **Integrated fuel tank:** 15.4 liters with fuel gauge
- **Battery:** high-performance lithium-ion technology
- **Cooling:** forced ventilation with oil cooler
- **Meter:** integrated engine hour meter
- **Indicator:** Engine diagnostic LED light

Maximum reliability in tough conditions

portable 's Blaze Warrior 10/10 motor pump features an advanced cooling system that maintains performance during extended use. The high-power fan, combined with the oil cooler, helps ensure reliable operation even in demanding environments.

Its low-maintenance **dry-piston** priming system ensures fast and reliable priming from the rear of the volute, making it easy to start the pump during operations.

Integrated Features and Capabilities

- Discharge ports that can be directed to the rear or sides of the pump
- Compatible with DIN mounting brackets
- Integrated extendable LED light mast
- DIN-compatible discharge hose
- Pressure relief system to release pressure from discharge hoses
- Fast battery charging
- Easy access to the oil filter for simplified maintenance

Next-generation lithium-ion battery

The lithium-ion technology used in the Blaze Warrior 10/10 offers significant advantages over traditional lead-acid batteries:

- Up to twice the available power
- Up to 10 times more starts
- Up to 5 times longer service life

A solution tailored for firefighters and emergency professionals

With a flow rate of **1,000 L/min at 10 bar**, its compact design, and ease of transport, the **Godiva Blaze Warrior 10/10** is a high-performance solution for county fire and rescue departments, industrial sites, specialized response teams, and applications requiring a reliable mobile water supply.

MMF: Specialist in Professional Firefighting Equipment

MMF selects technical solutions designed for firefighting and safety professionals. The range of fire pump units offered meets the operational requirements of field teams seeking performance, reliability, and ease of use.