

Firefighting monitor AKRON FireFox 3463



Monitor AKRON® FireFox 3463: Performance, Reliability and Support MMF Protection et Sécurité

The **monitor AKRON® FireFox 3463** is firefighting equipment that combines **performance**, **reliability** and **versatility**. Designed to offer a fast, effective response in emergency situations, it is ideal for fire safety professionals, thanks to its advanced technical features and **construction in Pyrolite**, a lightweight, resistant composite material. This monitor is the preferred choice for responders dealing with complex fires, hard-to-reach areas or industrial facilities.

Technical specifications

Features	Value
Maximum flow rate	1900 l/min
Material	Pyrolite
Rotation	320°
Elevation	+90° à -45°
Power supply	24V
Control system	Logic Box UII with integrated CAN
Features	Stops adjustable to $\pm 90^\circ$, optional position sensor on request

Reliability and reparability

One of the main assets of **monitor AKRON® FireFox 3463** is its **reliability**. Designed to withstand the most extreme conditions, it has been tested and validated in emergency field situations. Its **Pyrolite construction** makes monitor both robust and lightweight, ensuring years of service without loss of performance.

The **FireFox 3463** is also designed to be easily **reparable**. Thanks to a modular design and accessible components, maintenance and repairs can be carried out quickly, minimizing downtime. The availability of spare parts, combined with responsive after-sales service, guarantees optimum **longevity** for users.

Support and advice : MMF Protection et Sécurité

MMF Protection et SécuritéAKRON, as the **preferred AKRON reseller** in France, provides **personalized support** at every stage of the purchase and use of **monitor AKRON® FireFox 3463**. Whether you're a fire safety professional, a firefighter or an industrial facility manager, MMF Protection et Sécurité can advise you on the choice of equipment best suited to your needs and environment.

The **MMF Protection et Sécurité** team also offers high-quality **technical support**, with advice on equipment installation, operation and maintenance. What's more, as experts in fire-fighting solutions, MMF Protection et Sécurité can also **repair** your equipment in the event of a breakdown, guaranteeing fast, efficient service.

Benefits and highlights

- **Versatility and performance:** The **Firefox 3463** offers precise water flow control and full 320° rotation, enabling rapid adaptation to different fire situations.
- **Long-term reliability:** Its **Pyrolite** design and modular structure make it robust, reliable and easy to repair.
- **Easy installation and maintenance:** Simple installation thanks to 24V motorization and easy maintenance thanks to a modular design mean rapid commissioning and low maintenance requirements.
- **Expert support:** When you choose **monitor AKRON® FireFox 3463**, you benefit from expert support and advice from **MMF Protection et Sécurité**.

Ideal applications

The **monitor AKRON® FireFox 3463** is particularly well suited to work in complex, high-risk environments. Here are just a few examples of applications where this model excels:

- **Intervention in forest areas:** Thanks to its powerful flow rate and long range, it is particularly effective in fighting forest fires and wildfires.
- **Protecting industrial facilities:** This model is perfect for protecting sensitive sites such as refineries, power stations and oil rigs.
- **Emergency response vehicles:** It can be mounted on tankers or response vehicles to provide rapid response in the field.
- **Complex urban areas:** Thanks to its ease of handling and precise control, it's ideal for interventions in dense or high-risk urban areas.

Why choose FireFox 3463?

The **monitor AKRON® FireFox 3463** is the perfect tool for professionals looking for reliable, high-performance, easy-to-maintain equipment. Its versatility, long-term reliability and the professional support provided by **MMF Protection et Sécurité** make it an essential choice for fire-fighting operations. With this model, you're assured of a robust product that can be adapted to any emergency situation.