

## Oscillating firefighting monitor Ozzie Master 922



Visit **firefighting monitor akron Brass Ozzie Master 922 oscillator** is designed for **protection**, of **cooling** and **attack** requiring automatic hydraulic coverage at higher flow rates. Its water-driven motor produces a regular sweep to maintain effective hydraulic action without the need for a dedicated operator at all times. This logic ensures automatic coverage of a given area, while leaving crews available for other tasks on site.

Unlike the **Ozzie 911**, which has its own integrated base, the **Ozzie Master 922** is designed to operate with a **apollo base**, in single- or double-entry versions. This architecture gives it a special position in the Akron Brass range: that of a **monitor oscillating portable big flow**, this is why we've developed a new range of products, capable of taking exposure, cooling or attack protection requirements one step further, while retaining the logic of stand-alone operation. With mounting flange **direct mount flange**, it can also be used as a monitor fixed.

### Summary table of technical specifications

	Akron Brass Ozzie Master 922
	Firefighting monitor oscillating
	Monitor oscillating designed for Apollo base
	Pyrolite®
	12.5 kg (27.5 lb), excluding base and head
	330 mm (13")
	533 mm (21")
	450 mm (17 3/4")
	According to Apollo basic options
	65 mm (2.5")
	25° either side of center
	45° to 90° above horizontal

Flow on <a href="#">2-input Apollo subbase</a>	2900 L/min (750 gpm)
Flow on <a href="#">apollo 1-input socket</a>	3800 L/min (1000 gpm)
Flow with mounting flange	4800 L/min (1250 gpm)
Integrated equipment	Integrated pressure gauge, ON/OFF oscillation control
Compliance	NFPA 1965, 2003 edition

## Why the Ozzie Master 922 stands out in the Akron Brass range

Visit **Style 922** should not be read as a simple variation on 911. It is more clearly positioned as a **monitor high-flow oscillating**, designed to operate with an Apollo base and to meet greater hydraulic requirements. Its appeal lies in the combination of :

- a **water-driven hydraulic motor** ; ;
- **adjustable automatic oscillation** ; ;
- **compatibility with Apollo bases** ; ;
- **significantly higher flow rates** depending on the configuration ;
- **deck monitor integration possible** with a direct mount flange.

This architecture makes it a particularly interesting model for users looking for a solution for **automatic cover** at higher speeds, with implementation logic adapted to demanding professional environments.

## A monitor designed for protection, cooling and attack

### An automatic hydraulic cover

L'**Ozzie Master 922** is designed to produce an even sweep thanks to its oscillating system. Its hydraulic motor drives a continuous reciprocating motion designed to provide cooling and protection while operating autonomously. This logic is particularly useful when you need to maintain hydraulic action over a given area without permanently assigning an operator to the machine monitor.

### Consistent use in a professional environment

Visit **922** meets the needs of **haz-mat**, of **exhibition protection** and **fire attack**. Its high-flow positioning, its compatibility with Apollo bases and its autonomous operating logic make it a coherent piece of equipment for contexts where protection, cooling or continuous hydraulic action is required.

- exhibition protection ;
- cooling of equipment or structures ;
- automatic hydraulic coverage of an area ;
- higher-speed attack depending on configuration ;
- use in sensitive industrial or technical environments.

This reading of the product is directly consistent with the positioning of the Ozzie and OzzieMaster lines.

## What you need to know about the Style 922's technical specifications

### Adjustable sweep and vertical stroke

L'Ozzie Master 922 has a **25° adjustable sweep on either side of the center**, up to **50° total sweep**, as well as a **vertical travel from 45° to 90° above horizontal**. This combination makes it possible to adapt the area covered to intervention needs, while retaining the possibility of stopping the oscillation at any point thanks to the **ON/OFF button**.

## Variable flow rates depending on the Apollo configuration

One of the key points of **Style 922** lies in its flow rate, which depends directly on the base selected. L'Ozzie Master 922 can reach :

- **2900 L/min (750 gpm) on 2-input Apollo subbase ;**
- **3800 L/min (1000 gpm) on Apollo 1-input socket ;**
- **4800 L/min (1250 gpm) at mounting flange.**

These values confirm that **Ozzie Master 922** responds to a logic of **monitor high-flow oscillating**, more focused on high-speed coverage and protection needs.

## Lightweight construction for positioning

With its **Pyrolite®** and an advertised weight of **12.5 kg** off-base and off-head, the 922 remains consistent with an Apollo-based implementation logic, while retaining a readable format for use in the field. The **integrated pressure gauge** further reinforces this operating logic by allowing direct reading of operating conditions.

## Maintenance and upkeep

L'Ozzie Master 922 is part of a logic of **maintenance** and **operational maintenance**. A **Field Service Kit 9191/9292** is provided for **styles 911 and 922**, this is particularly interesting for professional users who are looking for equipment that not only performs well, but is also serviceable. This aspect is of particular interest to professional users who are looking for equipment that not only performs well, but is also monitored with a view to reparability and workshop intervention.

- dedicated maintenance kit ;
- identified part numbers for seals and replacement components ;
- logic of reparability and workshop intervention ;
- of interest to operators looking for long-term technical support.

## The Ozzie Master 922 and our Akron Brass expertise

Visit **firefighting monitor akron Brass Ozzie Master 922 oscillator** is aimed at professionals looking for an innovative **automatic, high-flow hydraulic cover**, Apollo-compatible and consistent for protection, cooling and attack. If you'd like to find out more about our Akron Brass reconditioning expertise as an authorized repair center, you can also take a look at our [article on the monitor Ozzie 911 and reconditioning in the workshop](#).

## FAQ - Firefighting monitor akron Brass Ozzie Master 922 oscillator

**What professional uses does firefighting monitor Is Ozzie Master 922 the right choice ?**

L'**Ozzie Master 922** is particularly well suited to applications requiring **automatic, high-flow hydraulic cover**. Its positioning is particularly suitable for **exhibition protection**, at **cooling of equipment or structures**, as well as certain **fire attack** where automatic scanning is required. It is also of interest in sensitive industrial or technical environments, including contexts such as **haz-mat**, when it is necessary to maintain regular hydraulic action over a given area without permanently mobilizing an operator dedicated to the project monitor.

## What's the main difference between the Ozzie 911 and the Ozzie Master 922 ?

The major difference lies in the **architecture** and **flow level**. L'**Ozzie 911** has its own integrated base, while the **Ozzie Master 922** is designed to operate with a **apollo base**. The 922 is thus positioned as a more focused oscillating solution **big flow**, with performance levels that vary according to the basic configuration chosen. Where the 911 is more of a monitor portable with its compact oscillating design, the 922 responds to the need for more ambitious automatic coverage in terms of water volume, while retaining the principle of a water-driven hydraulic motor and autonomous oscillating operation.

## Can the Ozzie Master 922 be used in a fixed, non-oscillating position ?

Yes. The **Ozzie Master 922** can be operated in oscillating mode, but it is also possible to use the **stop oscillation at any point** command **ON/OFF**. This allows you to use the monitor as a monitor held in position, when the chosen hydraulic strategy calls for targeted action rather than automatic scanning. This aspect is important from an operational point of view, as it offers real flexibility between the logic of automatic coverage and the logic of more concentrated action.

## What are the advantages of a water-driven motor over a diesel engine? monitor of this type ?

The water-driven motor is one of the highlights of the concept **Ozzie / OzzieMaster**. It enables oscillation to be produced without the need for an external electric motor, which contributes to the product's coherence and its logical implementation in the field. From an operational point of view, this technical choice favors a certain degree of operating autonomy once the monitor correctly installed, powered and regulated. In contexts where the aim is to maintain automatic protection or cooling without unnecessarily complicating the installation, this architecture is of real interest.

## Can the Ozzie Master 922 be integrated into a fixed installation ?

Yes. The **Style 922** can be used as a monitor vehicle-mounted, or in a fixed position when combined with a mounting flange. This option significantly broadens the product's range of applications, as it means that it is not limited to a single Apollo-based ground deployment logic. This means that the 922 can be used in a number of different integration scenarios, depending on the configuration required, whether it's a ground-based application or one closer to implementation on a fixed or on-board support.

## Is the Ozzie Master 922 suitable for industrial environments ?

Yes, clearly. Its high-flow positioning, automatic oscillation and interest in **exhibition protection**, in **cooling** and in **haz-mat situations** make it a coherent model for many industrial and technical environments. The benefits of such monitor is its ability to maintain regular hydraulic action over a given area, while allowing teams to concentrate on other tasks. This feature can be particularly useful in contexts where continuity of protection and management of human resources on intervention are decisive parameters.

# MMF

Protection et Sécurité

---