

## RIA Robinet Incendie Armé rotating pivotant



### Product features:

Reference: -  
EAN13: -

Pipe diameter: DN 25, DN 33  
Length: 20 m, 30 m  
Diffuser: Composite

## Pivoting and Rotating RIA for Fire Safety - Equip Your Company with the Best Equipment

**Pivoting and rotating fire protection valves (RPVs)** are essential for effective fire protection in industrial, commercial and public environments. Designed for rapid, safe intervention, they enable first-response teams to act effectively when fires break out.

### Why choose a pivoting or rotating RIA?

- **Maneuverability and flexibility:** Thanks to their pivoting structure, these RIAs offer great freedom of movement, making them easy to use in an emergency.
- **Rapid deployment:** The rotating reel enables immediate commissioning, guaranteeing effective intervention from the very first seconds.
- **Robust and compliant:** Manufactured to current standards (EN 671-1), our RIAs are tested and approved for maximum safety.
- **Adaptability:** Available in a range of pipe lengths and diameters, they can be adapted to suit all needs and infrastructures.
- **Construction:** Made of steel tube and sheet with polyester epoxy resin coating. DMA composite diffuser valve.

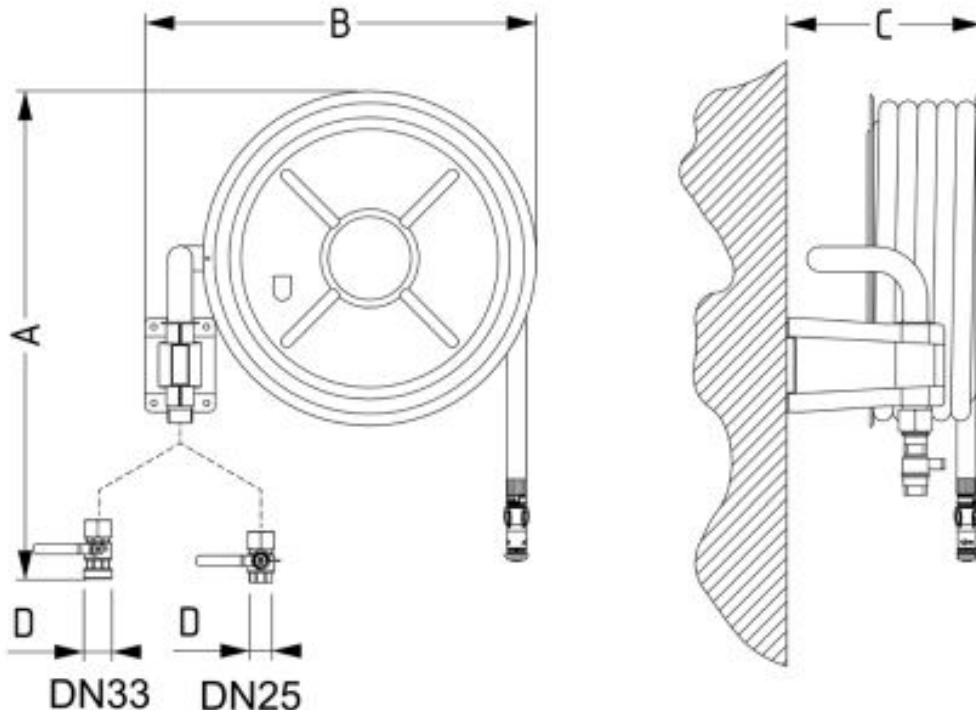
## RIA models for all environments

Our **pivoting and rotating fire extinguishers** are designed for installation in a variety of environments:

- . **Industries and factories:** for effective coverage of large spaces.
- . **Public buildings:** Hospitals, schools, hotels, shopping centers..
- . **Warehouses and storage areas:** For rapid response to fire hazards.
- . **Offices and commercial buildings:** Secure your workspaces with reliable, durable equipment.

## Dimensions of our different Fire Fighter Valves

Item code	20129	20130	32683	32684
Nominal diameter	25 mm	25 mm	33 mm	33 mm
Pipe length	20 m	30 m	20 m	30 m
Dimensions in mm				
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Height A	640	640	655	655
Width B	680	680	705	705
Depth C	300	300	430	430
Connection D	1 "F	1 "F	1"1/2 M	1"1/2 M
Effective range (meters) at 0.2 Mpa to stopcock	Straight jet 10 m / Diffused jet 3 m			
Empty weight	22 kg	27 kg	30 kg	38 kg
N.F EN 671-1 certification	RC/02/001	RC/02/001	RC/02/003	RC/02/003



## Installation and maintenance of pivoting and rotating RIAs

The installation of an RIA must be carried out by a professional to ensure its compliance and effectiveness in the event of fire. In addition, regular maintenance is necessary to ensure proper operation and extend the system's service life.

**Our services:** We can offer you a preventive and corrective maintenance service to ensure the longevity and performance of your fire equipment.

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**Need a pivoting or rotating RIA?** Discover our complete range on our online store [mmf.fr](http://mmf.fr) and equip yourself with the best equipment for optimum safety!