

MANUAL OSCILLATING MONTMIRAIL MONITOR LANCE

https://www.securhit.com/en/nozzles-and-monitors/420-267-lance-monitor-montmirail-manuelle-oscillante.html#/287-modeles_4143-1_entree_dsp_65

Montmirail manual oscillating monitor



Description

The Montmirail monitor nozzle has an unprecedented performance-to-weight ratio. The Montmirail monitor nozzle is equipped with an automatic (disengageable) sweeping system and optionally with a safety system allowing users to work safely. The sweeping angle adjustment can be made during the use of the nozzle.

The Montmirail nozzle is designed to be equipped with a fixed diffusion head, with adjustable flows, automatic or with a foam barrel. The maximum flow rate according to the diameter and the number of inlets is 4000 l/min.

Nominal pressure: PN16

Material: aluminum alloy

Surface treatment: polyester coating and hard anodizing

Type of valve: ball valve

Opening: by lever

Automatic azimuth sweep: from -20° to +20°, adjustable in speed and amplitude

Elevation range: from +25° to +85°

Elevation adjustment: by handle

Safety system: anti-slip, anti-tilt, anti-lift, locking of the legs, anchoring strap, shut-off valve.

Pressure gauge: yes

Carrying handle: yes

Foldable legs: yes

Available in three configurations:

1 DN65 inlet equipped with a DSP65 connector without safety
Maximum flow 2000 l/min
Dimensions: 625 x 215 x 348 mm - Weight 8.0 kg

1 DN65 inlet equipped with a DSP65 connector with safety
Maximum flow 2000 l/min
Dimensions: 625 x 215 x 348 mm - Weight 8.5 kg

2 DN65 inlets equipped with a DSP65 connector with safety
Maximum flow 4000 l/min
Dimensions: 740 x 293 x 348 mm - Weight 12.0 kg

Upon request, it can be provided in other configurations, without connectors or with other types of connectors.

The Montmirail monitor nozzle is intended for Firefighters, industrial firefighters, airport firefighters... for fighting fires.

Caractéristiques

- Dimensions : Compactes
- Weight : 8 à 12 kg