

Fog/Jet Monitor - Electric

FJM-EL

(replaces datasheets: 1011/139/140/141 and 1011/124/130)

General description

Powerful fire extinguishing monitor with exceptionally good flow characteristics. Remote control operation. Electric motor driven elevation and rotation movement and solenoid valve operated fog/jet pattern adjustment.

Application description

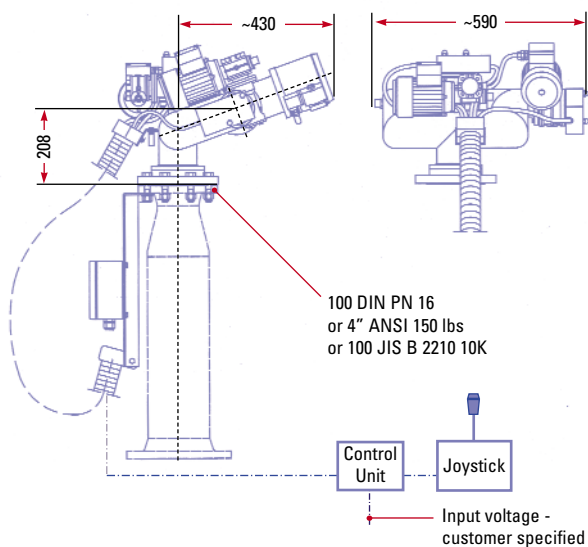
Intended for fixed mounting, it is designed for an optimised delivery of water or foam from a solid jet to a fog pattern by remote control.

Product features

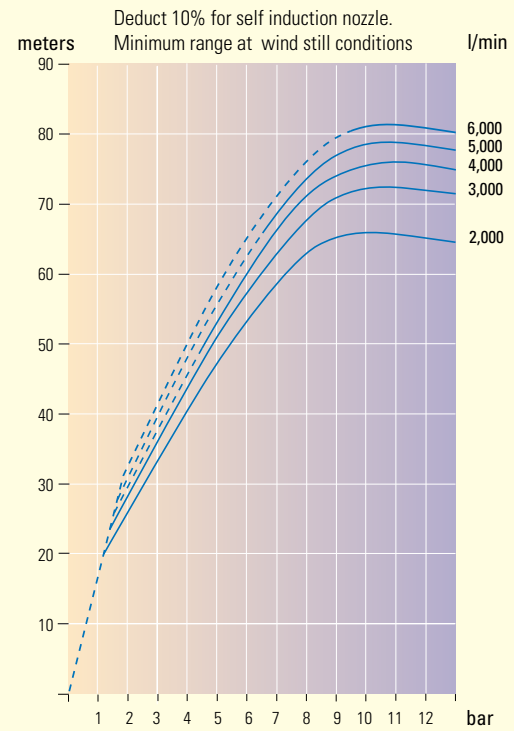
- Wide capacity range
- Adjustable flow to nominal capacity
- Compact, balanced design
- Easily manoeuvred due to low friction bearings
- Long throw length
- Manufactured from stainless steel and bronze
- Adjustable stream pattern
- Corrosion resistant construction
- Integrated electrical junction box
- Available with EEx (e) and (de) electrical equipment, according to ATEX guidelines



FJM-100 EL



FJM-100 Monitor - Range of Jet



$$\text{Reaction force (N)} = 0.233 \times Q (\text{l/min}) \times \sqrt{p (\text{bar})}$$



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DELTA FIRE AUSTRALASIA Pty Ltd

PO Box 2149, Mansfield 4122 Australia
Unit 4, 44 Devlan Street, Mansfield, Qld 4122
Ph: +61 7 3349 7817
Fax: +61 7 3219 4182
Email: sales@deltafire.com.au
Web: www.deltafire.com.au

tyco / Fire Suppression & Building Products

