



# HYDROFIRE ΕΠΕ

Buildings - Industry - Marine – Waterworks  
END OF AG. PANTELEIMONOS Str. (ELEONAS)  
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## MISCELATORE DI LINEA Mod. FI – ML INLINE INDUCTOR Mod. FI – ML



### CARATTERISTICHE

Corpo: Lega leggera di alluminio 11 S

Ugelli: Ottone OT 58

Tubo pescante: PVC spiralato

Connessioni: Filettate o UNI

### A RICHESTA

Corpo in ottone, bronzo o in acciaio inox

Storz, Afnor, Bss, flangiature e corpo in bronzo

Piedi di supporto

Valvola selettiva 0-3%-6%

### CHARACTERISTICS

Body: Aluminium light alloy

Nozzles: Brass

Pick-up Pipe: PVC with reinforced spiral

Connections: Threaded or UNI

### ON REQUEST

Body in brass, bronze or stainless steel

Storz, Afnor, Bss connection, Flange connection and bronze body

Leg support

Sectable mixing valve 0-3%-6%

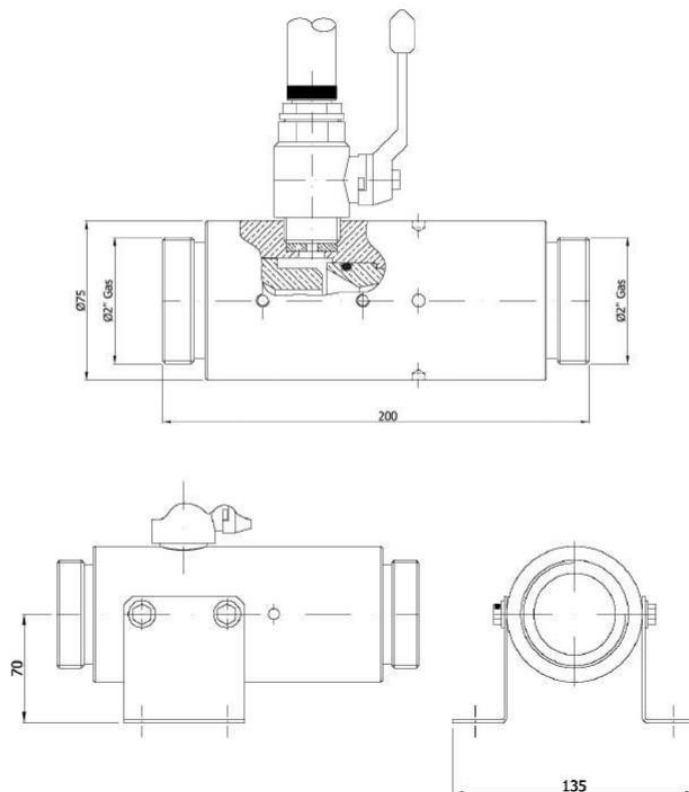


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MODELLO MODEL	PORTATA FLOW RATE	MISCELA FOAM MIX	PRESSIONE DI ESERCIZIO WORKING PRESSURE	PERDITA DI CARICO PRESSURE LOSS	PESO WEIGHT (Kg.)
FI-ML2	200	3% - 6%	6 - 12	40%	2.5
FI-ML3	300	3% - 6%	6 - 12	40%	3
FI-ML4	400	3% - 6%	6 - 12	40%	3
FI-ML6	600	3% - 6%	6 - 12	40%	3
FI-ML8	800	3% - 6%	6 - 12	40%	3

## NOTE / NOTES:

La portata può essere calibrata secondo dati di progetto specifici.  
Flow rate can be calibrated according to specific project data.