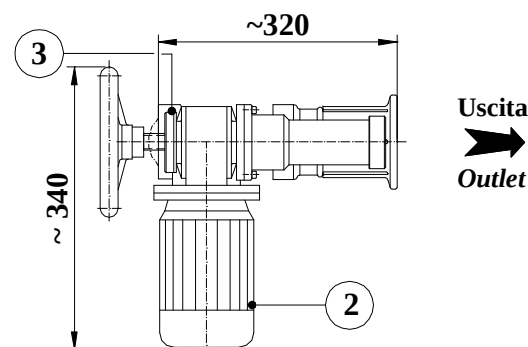
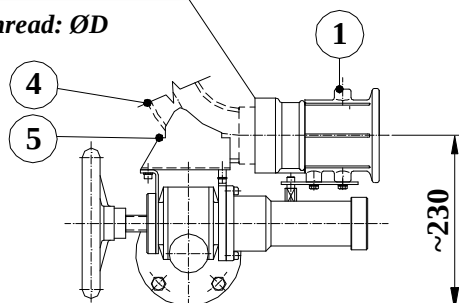




filetto ØD
thread: ØD



1. Bocchello Firex
Firex nozzle
2. Motore elettrico
Electric motor
3. Riduttore
Reduction gear
4. Corpo monitore
Monitor body
5. Supporto
Support



Certified



Versione ATEX su richiesta
Atex version on request

CARATTERISTICHE COSTRUTTIVE

- Motori elettrici trifase 230 V o 400 V – 0,18Kw - IP55
- Potenza assorbita: 0,18-0,25 Kw
- Finitura: verniciatura con ciclo epossidico colore rosso (RAL 3000)

A RICHIESTA

- Bocchello in bronzo
- Volantino di sicurezza disinseribile
- Finecorsa elettrici
- Encoder per movimenti automatici programmabili
- Versioni antideflagranti
- Motori trifase o monofase con tensioni diverse dallo standard
- Test idraulico e/o funzionale

NOTE:

- Curve caratteristiche a pag. 85-86

CONSTRUCTION FEATURES

- Electric motors: three phase 230 V or 400 V – 0,18Kw-IP55
- Required electrical power: 0,18-0,25Kw.
- Finish: red epoxy paint (RAL 3000)

OPTIONAL

- Bronze nozzle
- Safety hand wheel
- End-stroke switch
- Encoders for protrammable automatic movements
- Explosion - proof versions
- Three or single-phase electric motors with different voltages

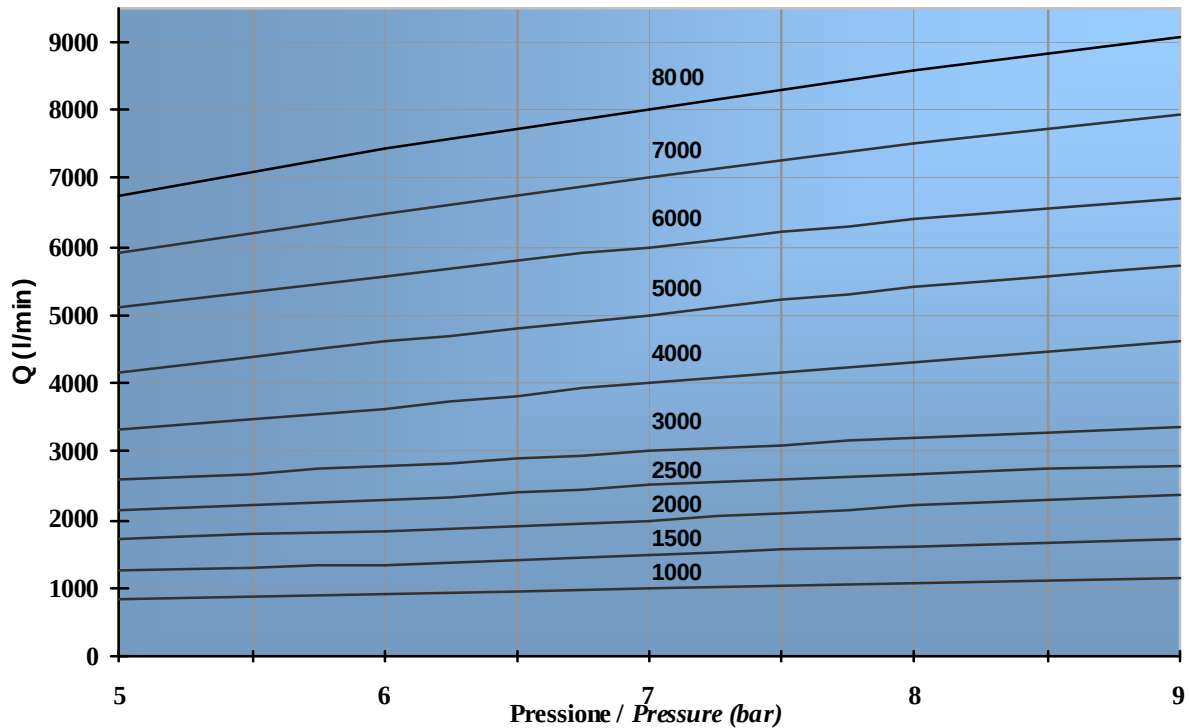
- Hydraulic and/or functional test witnessed

NOTES:

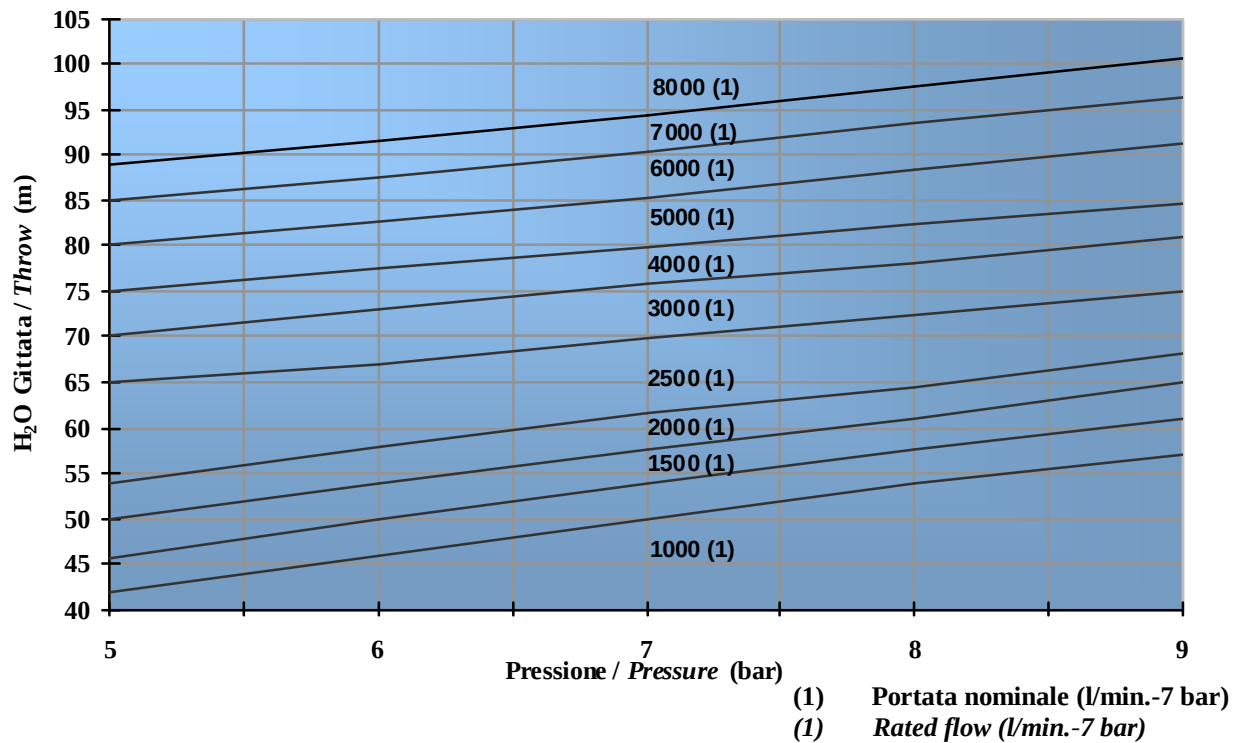
- Performance diagrams are shown on pages 85-86

MODELLO MODEL	øD GAS F BSP F	PORTATA FLOW-RATE l/min.-7 bar	MATERIALE BOCHELLO NOZZLE MATERIAL	PESO TOTALE TOTAL WEIGHT Kg
EFX-25/AL	2½" ÷ 3"	250 ÷ 3000	Alluminio anodizzato / anodized aluminium	13
EFX-25/OT	2½" ÷ 3"	250 ÷ 3000	ottone / brass	16
EFX-30	3" - 4"	500-4000	acciaio inox & ottone/ stainless steel & brass	18
EFX-60	3" - 4"	1000-8000	acciaio inox & ottone/ stainless steel & brass	20

Diagramma portata / Flow diagram (Mod. FX)

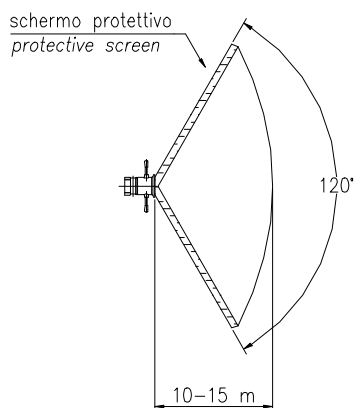
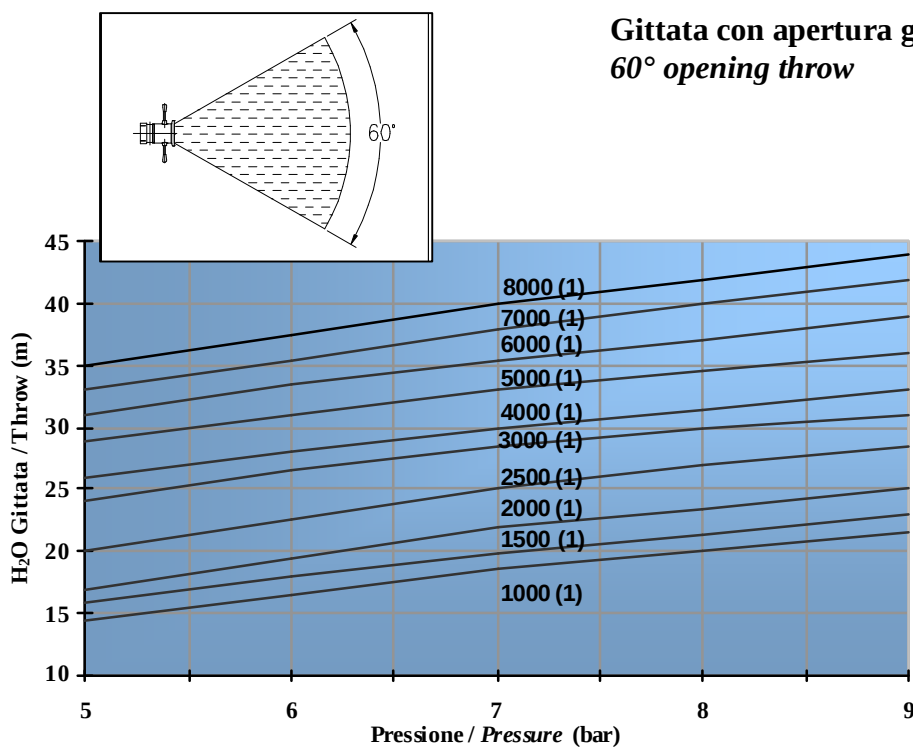
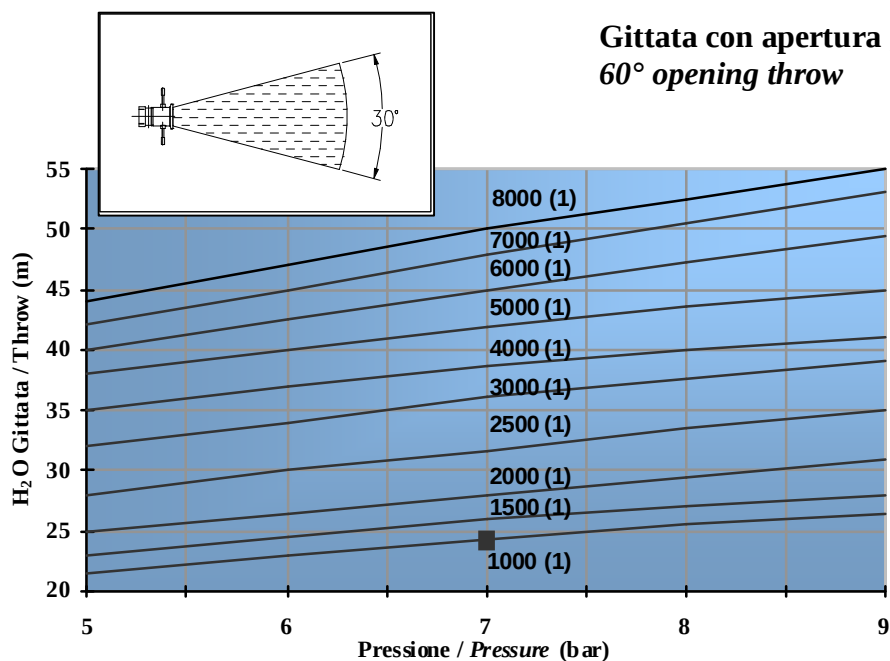


Gittata a getto pieno / Straight stream throw (Mod. FX)



**Per i bocchelli Firex auto aspiranti mod. FX-A = Dedurre il ~13% dalla gittata.
(Dipende dal tipo di schiumogeno)**

*For self-suction Firex nozzle type FX-A = Subtract ~13% from throw.
(Depending on foam concentrate type)*



(1) Portata nominale (l/min.-7 bar)
(1) Rated flow (l/min.-7 bar)

Prestazione a getto completamente aperto (a 7 bar)
Performance at maximum opening (at 7 bar)