

Bocchello elettrico getto

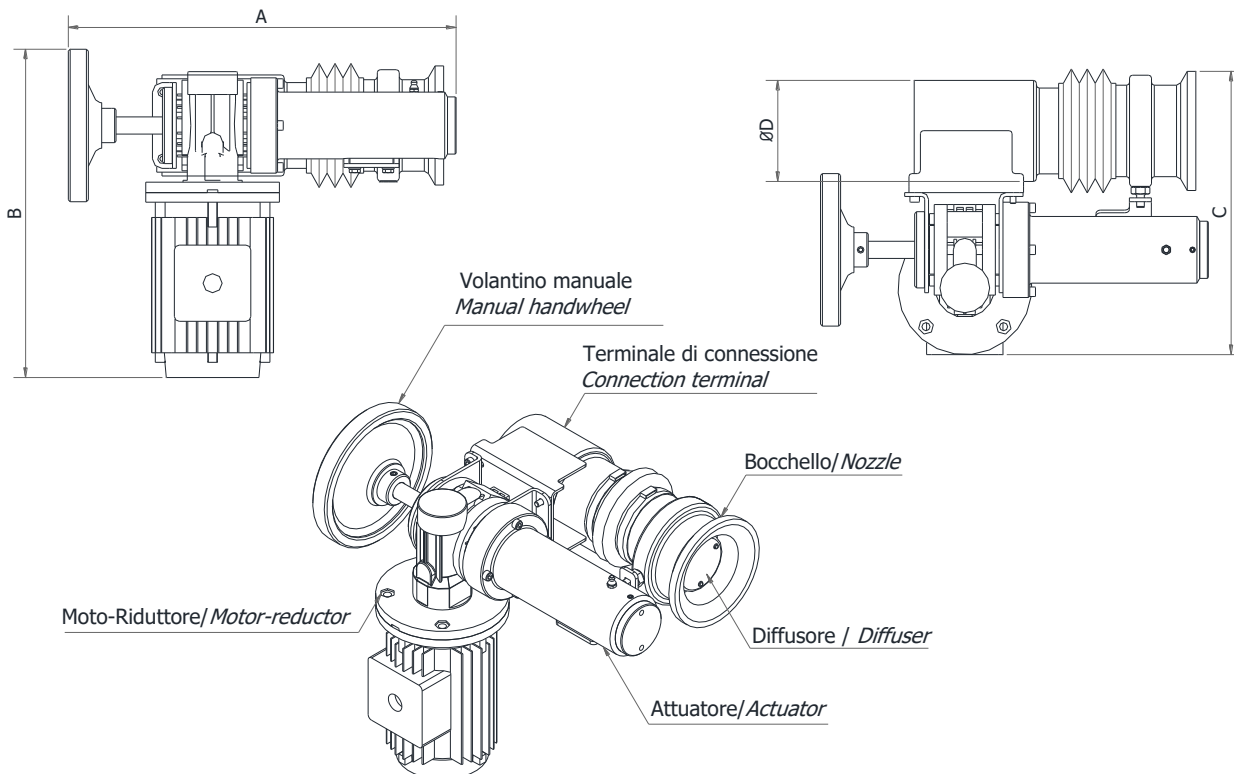
pieno/nebulizzato

Electric operated full jet / fog nozzle



Model

BPN-E2



Modello Model	Portata a 7 bar flow rate at 7 bar l/min	ØD GAS-BSP F	A	B	C	Peso, kg Weight, kg
BPN-E2-10	1000	3", 4"	410	300	270	22
BPN-E2-15	1500	3", 4"	410	300	270	22
BPN-E2-20	2000	3", 4"	410	300	270	22
BPN-E2-25	2500	3", 4"	410	300	270	22
BPN-E2-30	3000	3", 4"	410	300	270	22

Specifiche – Specifications

Terminale di connessione/Bocchello(*):acciaio inox AISI 304	Connection terminal/ Nozzle(*):Stainless Steel AISI 304
Diffusore: bronzo	Diffuser: bronze
Attuatore / Moto riduttore: lega leggera	Actuator / Motor-reductor: Light alloy
Motore: 230V AC, 1F / 400V AC, 3F; 0,25 kW; IP 66	Motor: 230V AC, 1ph / 400V AC, 3ph; 0,25 kW; IP 66
Fine corsa meccanico con limitatori di coppia	End switch safety clutch
Finitura: ciclo di verniciatura CSI#2 (vedi sezione 0-3-3-2)	Finish: coating cycle CSI#2 (see section 0-3-3-2)

A richiesta – Optional

Motori con i voltaggi diversi	Motors with different voltages
Fine corsa elettrica / Potenziometro	Electrical end switch / Potentiometer
Attuatori intelligenti AUMA®	AUMA® intelligent actuators
Motore elettrico versione ATEX: 0,18 kW	Electrical motor ATEX version: 0,18 kW
(*) acciaio inox AISI 316	(*) Stainless steel AISI 316
Portate diverse su richiesta	Different flow rates on request

Certificazioni - Certifications



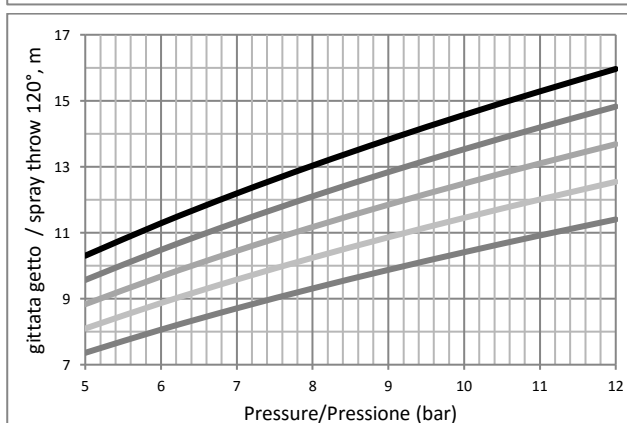
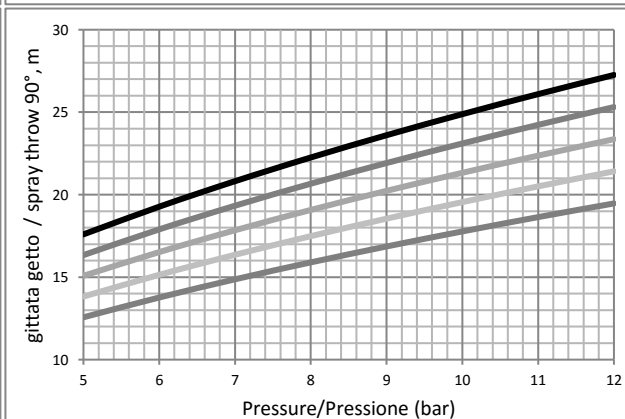
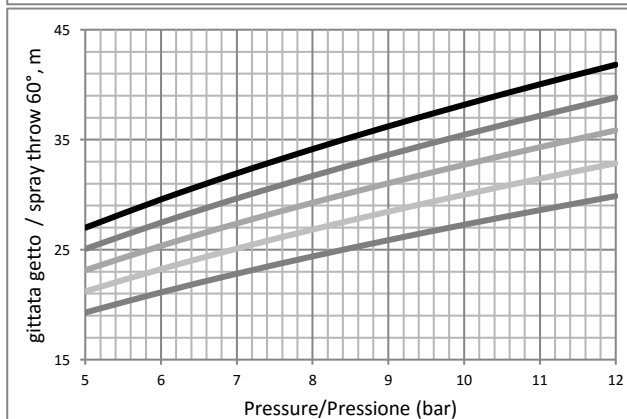
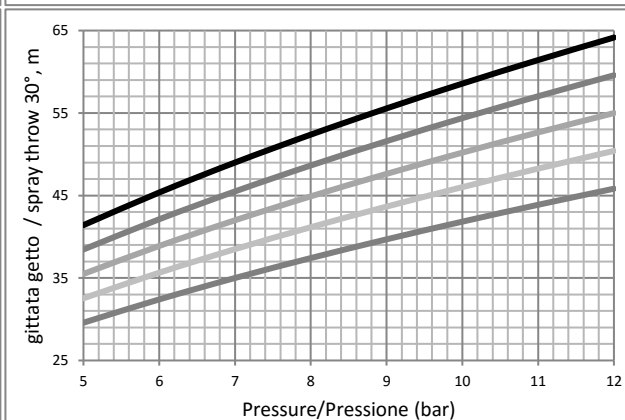
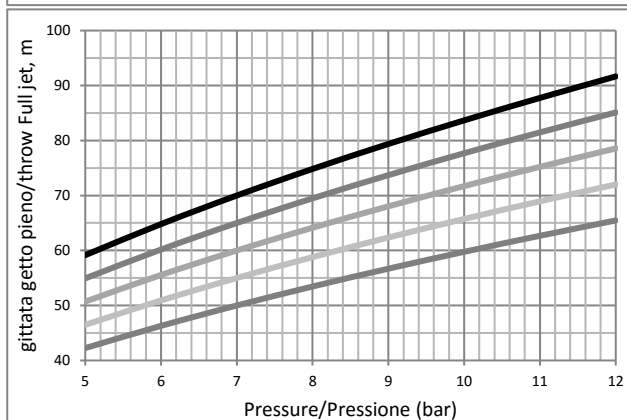
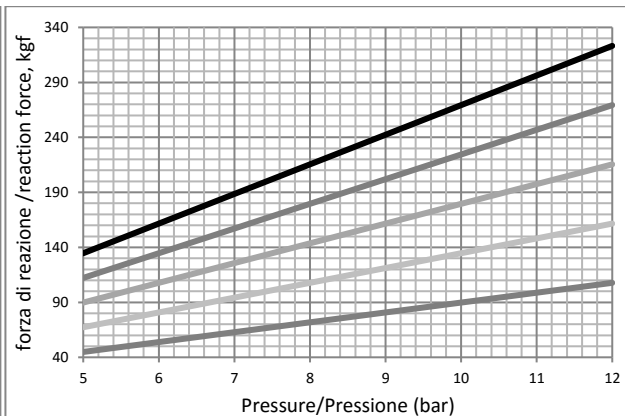
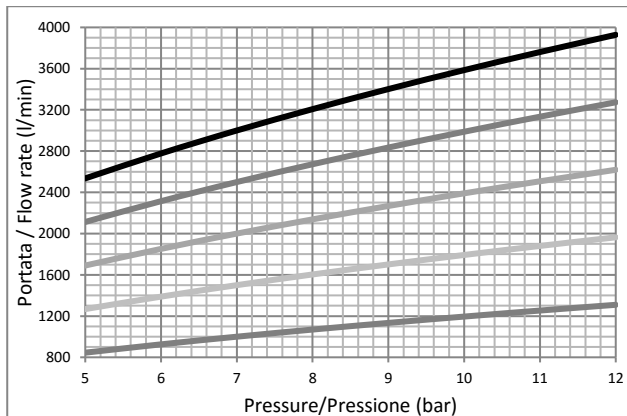
Bocchello elettrico getto

pieno/nebulizzato

Electric operated full jet / fog nozzle

Model

BPN-E2



Ordine di lettura dei grafici
Graphics reading order



- BPN-E2-30
- BPN-E2-25
- BPN-E2-20
- BPN-E2-15
- BPN-E2-10

Vedi sezione 4-2-0 per ulteriori informazioni / See section 4-2-0 for additional information