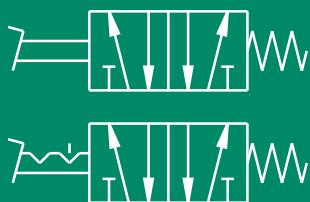


VALVOLE A PEDALE 5/2

VFM

FOOT-SWITCH VALVE 5/2



Costruzione robusta corpo in alluminio e a richiesta con protezione in ABS.

Forma concepita per massima stabilità ed affidabilità.

Disponibile con protezione e blocco della posizione.

Rugged construction aluminum body on request protection of ABS.

Shape designed to maximum stability and reliability.

Available with protection and lock position.

CARATTERISTICHE TECNICHE:

- Pressione di esercizio min 0 bar
 max 10 bar
- Max pressione di lavoro 12 bar
- Temperatura dell'ambiente di lavoro min - 5°C
 max +60°C
- Funzionamento con o senza aria lubrificata.

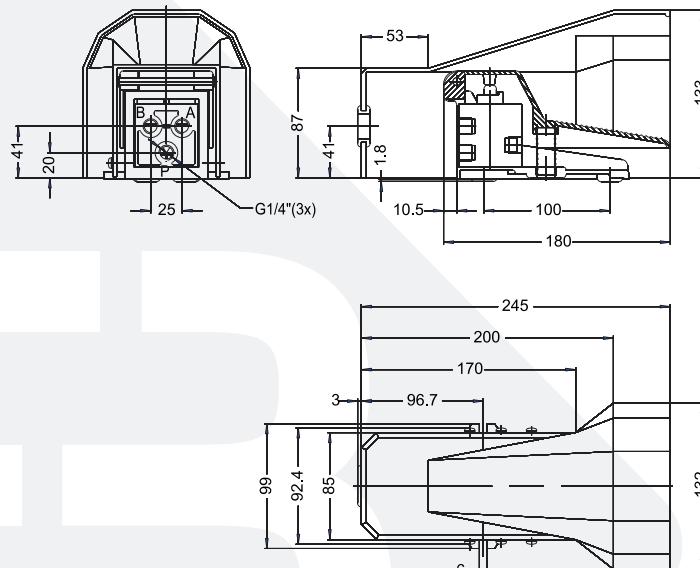
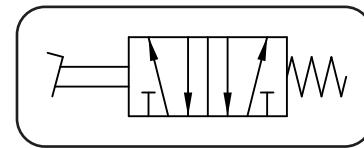
TECHNICAL SPECIFICATIONS:

 Working pressure	
 Max working pressure	
 Ambient temperature ranging	
 Suitable for oil-free operation.	

VFM4M

Valvola a pedale fil. 1/4", 5/2 monostabile con protezione.

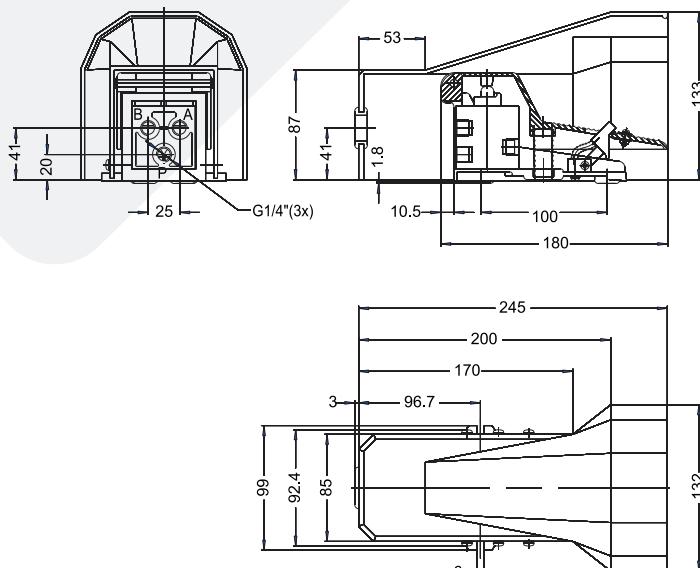
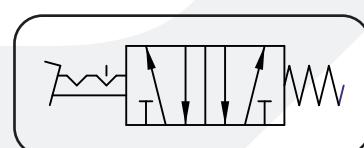
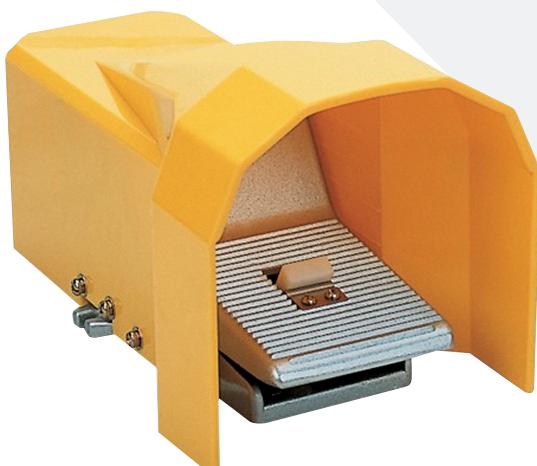
Foot-switch valve thr. 1/4", 5/2 monostable with protection.



VFM4B

Valvola a pedale fil. 1/4", 5/2 bistabile con protezione e blocco della posizione.

Foot-switch valve thr. 1/4", 5/2 bistable with protection and lock position.



Dimensioni e caratteristiche tecniche generali si riferiscono ESCLUSIVAMENTE al catalogo tecnico consultabile sul sito www.farbo.it e non ai cataloghi cartacei eventualmente in Vostro possesso.
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