

Série VP12 G 1/2" Muscular

Características:

TIPO: Válvulas direcionais 3/2, 5/2 e 5/3 com atuações musculares por alavancas e pedais.

PRESSÃO DE TRABALHO: 0 à 10,5kgf/cm²

TEMPERATURA: -10°C a +80°C

FLUÍDO: Ar filtrado e lubrificado

LUBRIFICAÇÃO: ISO8 ou ISO10

VAZÃO: 4750 l/min

MATERIAL: Alumínio, Latão, Aço Inox, Zamac e Buna-N

TIPO CONSTRUTIVO: Spool (universal)

CONEXÕES: Vias G 1/2" / Piloto G 1/8"

MONTAGEM: Modelo pedal conta com orelhas laterais. Todas contém no corpo da válvula furos laterais para fixação. Podem ser montadas em qualquer posição.

SIMBOLOGIA: Vide dimensional.



Codificação:

VÁLVULA:

VP12				
VIAS	ATUAÇÃO	RETORNO	CENTRO	
3 2 3/2 vias	2 Pedal	1 Diferencial	F Centro Fechado	
5 2 5/2 vias	7 Alavanca	2 Mola	N Centro Aberto Negativo	
5 3 5/3 vias	C Alavanca Vertical	3 Piloto	P Centro Aberto Positivo	
		5 Trava		

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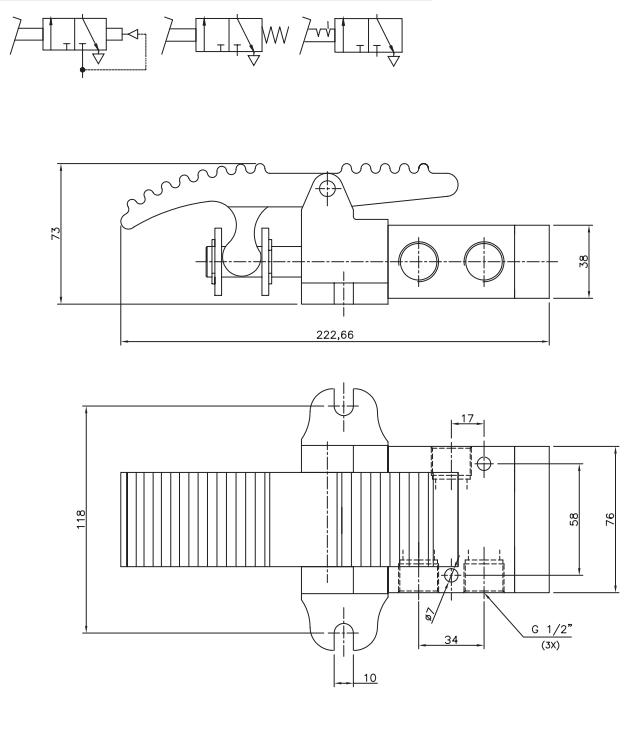
KIT REPARO:

VPKR12				
Nº de VIAS	Nº de POSIÇÕES	ATUAÇÃO	RETORNO	
3 3 Vias	2 2 Posições	2 Pedal	1 Diferencial	
5 5 Vias	3 3 Posições	7 Alavanca	2 Mola	
		C Alavanca Vertical	3 Piloto	
			5 Trava	

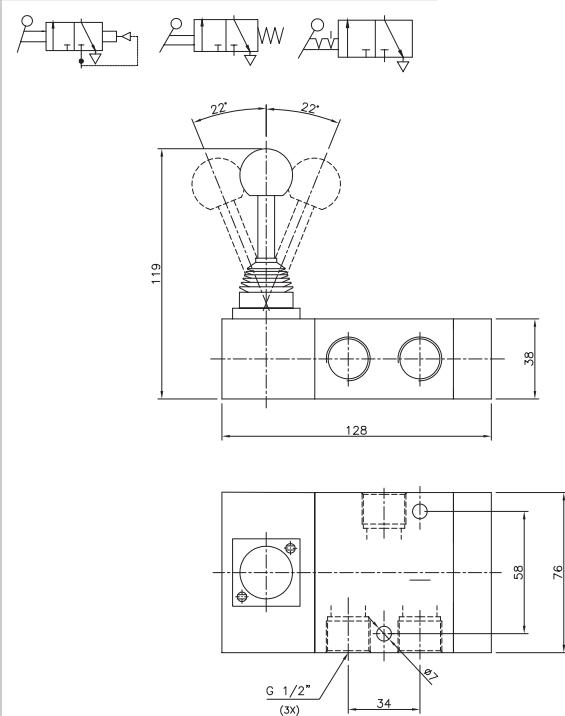
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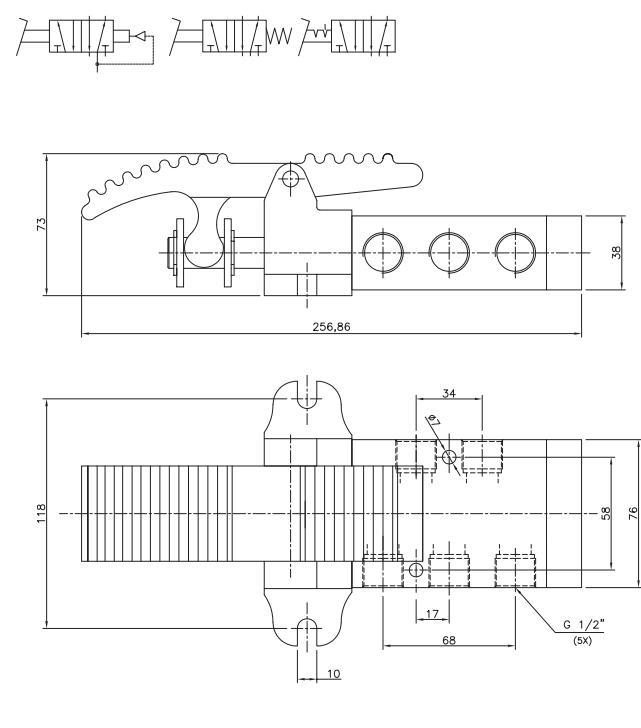
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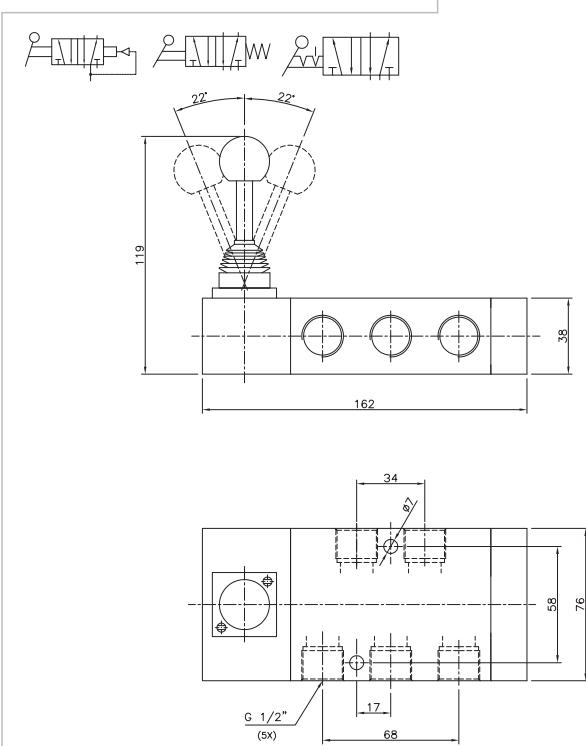
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VP125221/VP125222/VP125225



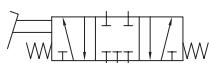
VP125271/VP125272/VP125275



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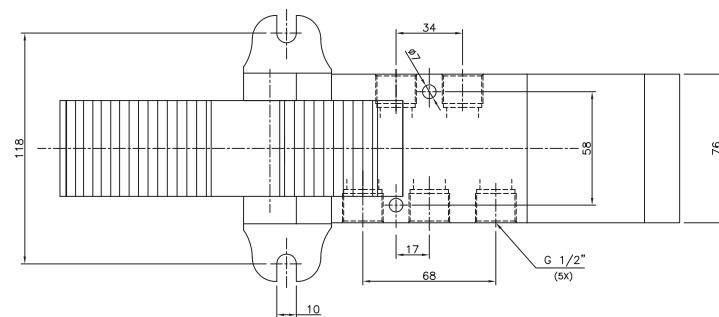
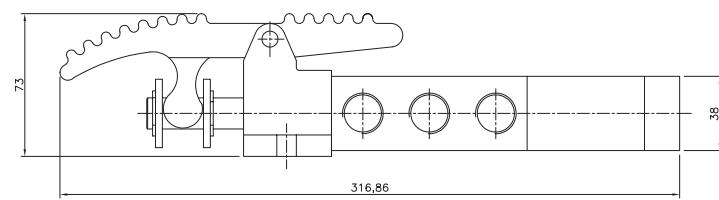
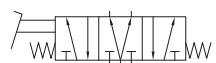
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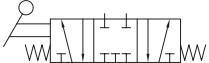
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VP125322P



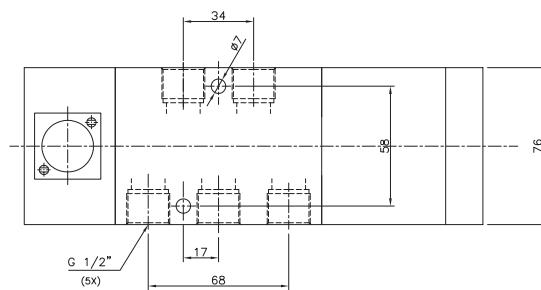
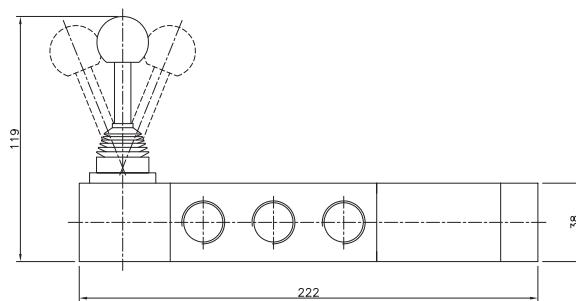
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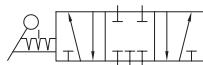
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Dimensional:

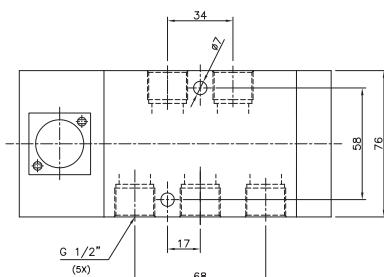
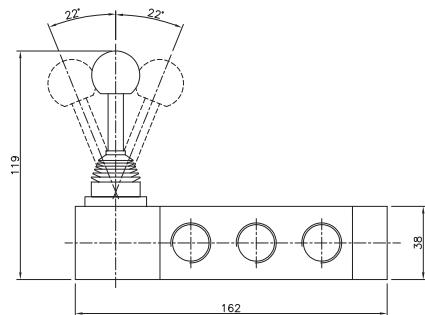
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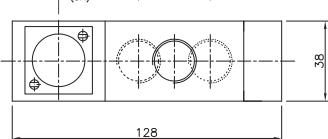
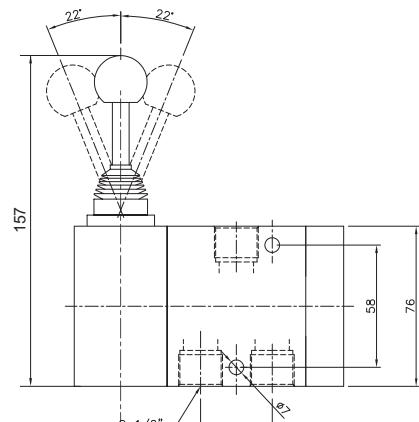
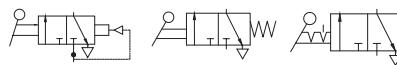
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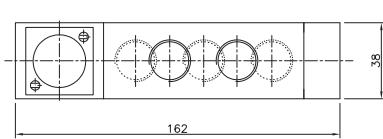
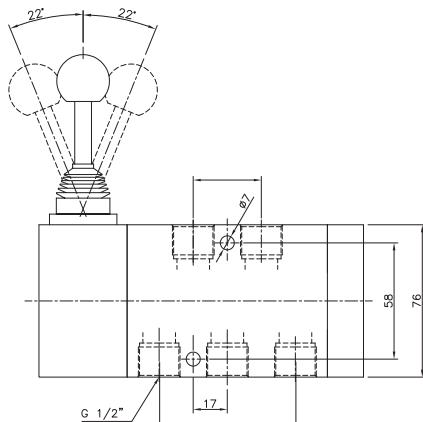
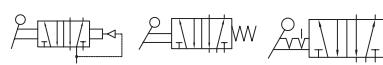
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VP1232C1/VP1232C2/VP1232C5



VP1252C1/VP1252C2/VP1252C5



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Dimensional:

VP1253C2F

VP1253C2N

VP1253C2P

