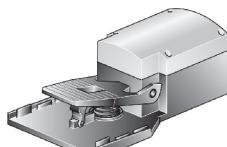


Razvodni ventili sa nožnim upravljanjem Serija PM122, PM137, PM138



PM122



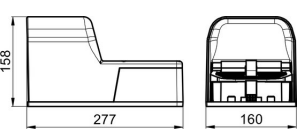
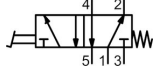
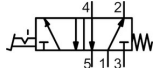
PM138



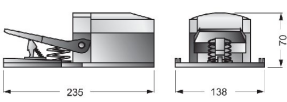
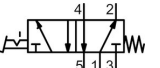
PM137

Konstrukcija	PM122/PM138 Klizni ventil, PM137 Ventil sa sedištem, sa nožnim upravljanjem
Priključak	G1/4" prema ISO228/1 odnosno 4mm Priključak na utiskivanje
Nazivni prečnik	PM122/PM138 DN8mm, PM137 DN2,5mm
Medij	filtrirani i podmazani ili nepodmazani komprimovani vazduh
Temperatura medijuma	0...+40°C
Protok	PM122/PM138 1080NI/min, PM137 90NI/min
Temperatura okoline	-10...+50°C
Radni pritisak	PM122/PM138 3...10bar, PM137 0...10bar
Napomena	CAD datoteke dostupne su u STASTO Store na www.stasto.eu

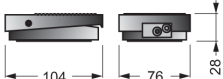
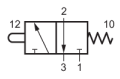
PM122 5/2-razvodni ventil G1/4"

	Aktiviranje	Tip
	 Stopalo/opruga	PM122-14
	 Nožna komanda/zadržavajuće (rastirajuće)	PM122-14-BS

PM138 5/2-razvodni ventil G1/4"

	Aktiviranje	Tip
	 Stopalo/opruga	PM138-14
	 Nožna komanda/zadržavajuće (rastirajuće)	PM138-14-BS

PM137 3/2-putni ventil 4mm Priključak na utiskivanje

	Aktiviranje	Tip
	 Stopalo/opruga	PM137-04

Ilustracije neobavezujuće

Zadržavamo pravo na konstruktivne, dimenzione i promene materijala



