

Supape direcționale - acționate mecanic 1/8" până la 1/4"

Serie VC



VCMS32 . M .



VCMS52M1 .



VCMS52S1 .



VCLR32.M8



VCLR52M18



VCLR52018



VCLL32.M8



VCLL52M18

Tip constructiv	Supapă cu sertar glisant, acționat mecanic
Racordare	G1/8" ... G1/4" conform ISO228/1
Diametru nominal	G1/8" DN 6mm, G1/4" DN 8mm
Debit de curgere	G1/8" 650NI/min, G1/4" 1080NI/min
Domeniu de presiune	0...10bar
Materiale	Corp Aluminiu nichelat, Sertar Oțel inoxidabil, Garnituri de etanșare NBR
Tip de fixare	Găuri de trecere în corpul supapei
Poziție de montaj	arbitrară
Mediu	aer comprimat filtrat și lubrifiat sau aer comprimat nelubrifiat
Temperatura mediului	0...+40°C
Temperatura ambiantă	-10...+50°C
Notă	Fișiere CAD sunt disponibile în STASTO-Store la www.stasto.eu



VCMS32 . M8 Supapă 3/2 căi G1/8" Cama/arc

		Funcție	F min.	F max.	Tip
		NC	20N	40N	VCMS326M8
		NO	20N	40N	VCMS329M8

VCMS32 . M4 Supapă 3/2 căi G1/4" Cama/arc

		Funcție	F min.	F max.	Tip
		NC	40N	60N	VCMS326M4
		NO	40N	60N	VCMS329M4

VCMS52M18 Supapă cu 5/2 căi G1/8" Cama/arc

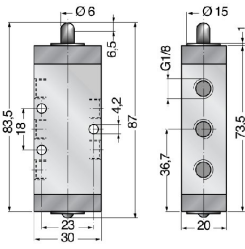
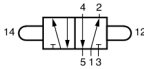
		F min.	F max.	Tip
		20N	40N	VCMS52M18

VCMS52M14 Supapă cu 5/2 căi G1/4" Cama/arc

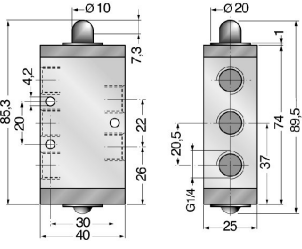
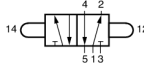
		F min.	F max.	Tip
		40N	60N	VCMS52M14



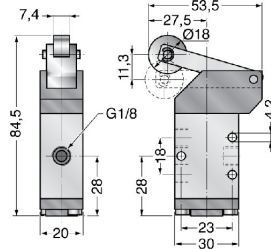
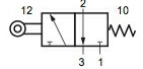
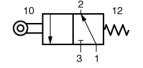
VCMS52S18 Supapă cu 5/2 căi G1/8" Cama/camă

		Tip
		VCMS52S18

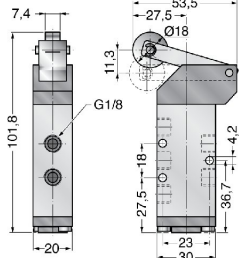
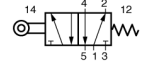
VCMS52S14 Supapă cu 5/2 căi G1/4" Cama/camă

		Tip
		VCMS52S14

VCLR32 . M8 Supapă 3/2 căi G1/8" Rolă/arc

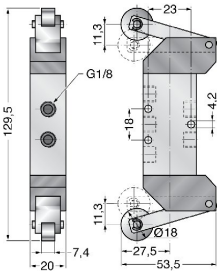
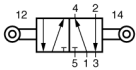
		Funcție	F min.	F max.	Tip
		NC	10N	20N	VCLR326M8
		NO	10N	20N	VCLR329M8

VCLR52M18 Supapă cu 5/2 căi G1/8" Rolă/arc

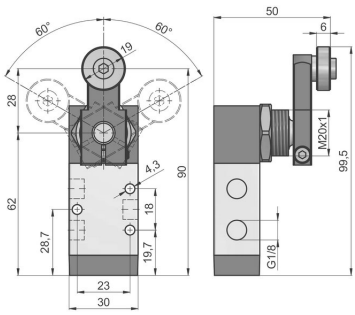
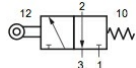
		F min.	F max.	Tip
		10N	20N	VCLR52M18



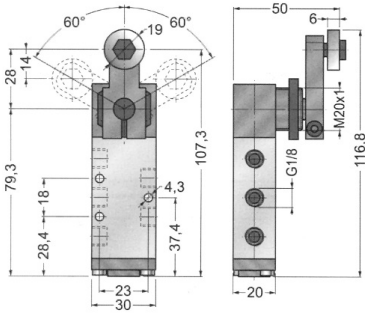
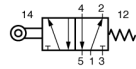
VCLR52018 Supapă cu 5/2 căi G1/8" Rolă/rolă

		Tip
		VCLR52018

VCLL326M8 Supapă 3/2 căi G1/8" Rolă/arc

		Funcție	Tip
		NC	VCLL326M8

VCLL52M18 Supapă cu 5/2 căi G1/8" Rolă/arc

		Tip
		VCLL52M18

Ilustrații fără caracter obligatoriu
Ne rezervăm dreptul de a efectua modificări de construcție, dimensiuni și materiale.

