Zawory rozdzielające - mechanicznie uruchamiane 1/8" do 1/4"
Seria VC


VCMS32 . M .


VCMS52M1 .


VCMS52S1 .


VCLR32.M8


VCLR52M18


VCLR52018

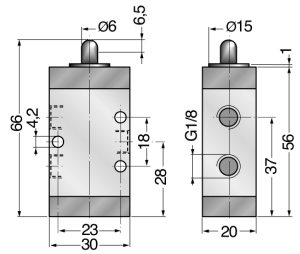
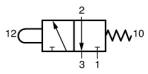
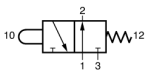

VCLL32.M8


VCLL52M18

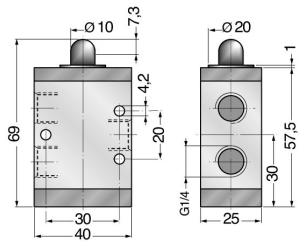
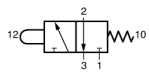
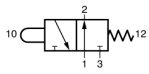
Konstrukcja	Zawór suwakowy, uruchamiany mechanicznie
Przyłącze	G1/8"...G1/4" zgodnie z ISO228/1
Średnica nominalna	G1/8" DN 6mm, G1/4" DN 8mm
Przepływ	G1/8" 650Nl/min, G1/4" 1080Nl/min
Zakres ciśnienia	0...10bar
Materiały	Korpus Aluminium niklowane, Zasuwa Stal nierdzewna, Uszczelnienia NBR
Rodzaj mocowania	Otwory przelotowe w korpusie zaworu
Pozycja montażowa	dowolny
Medium	filtrowane i naolejone lub nienaolejone sprężone powietrze
Temperatura medium	0...+40°C
Temperatura otoczenia	-10...+50°C
Uwaga	Pliki CAD są dostępne w sklepie STASTO pod adresem www.stasto.eu

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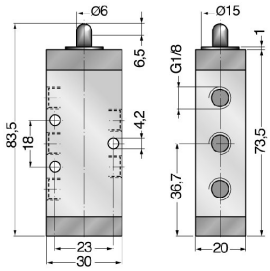
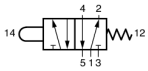
VCMS32 . M8 Zawór 3/2-drogowy G1/8" Krzywka/sprężyna

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		NO	20N	40N	VCMS329M8

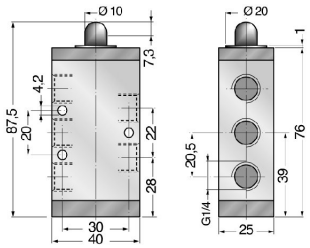
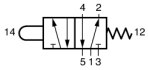
VCMS32 . M4 Zawór 3/2-drogowy G1/4" Krzywka/sprężyna

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		NO	40N	60N	VCMS329M4

VCMS52M18 Zawór 5/2-drogowy G1/8" Krzywka/sprężyna

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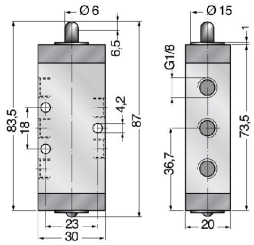
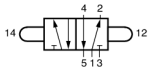
VCMS52M14 Zawór 5/2-drogowy G1/4" Krzywka/sprężyna

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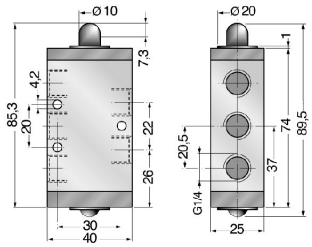
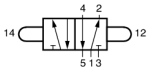
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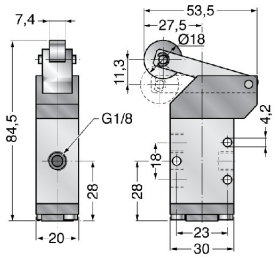
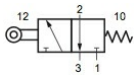
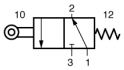
VCMS52S18 Zawór 5/2-drogowy G1/8" Krzywka/krzywka

		Typ
		VCMS52S18

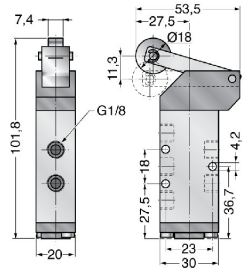
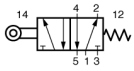
VCMS52S14 Zawór 5/2-drogowy G1/4" Krzywka/krzywka

		Typ
		VCMS52S14

VCLR32 . M8 Zawór 3/2-drogowy G1/8" Rolka/sprężyna

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		NO	10N	20N	VCLR329M8

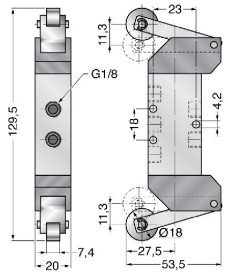
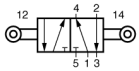
VCLR52M18 Zawór 5/2-drogowy G1/8" Rolka/sprężyna

		F min.	F maks.	Typ
		10N	20N	VCLR52M18

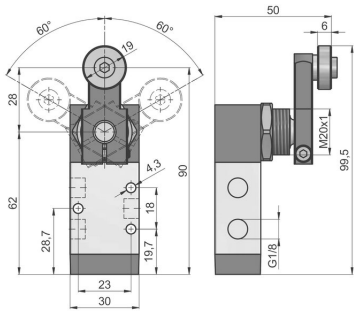
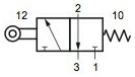
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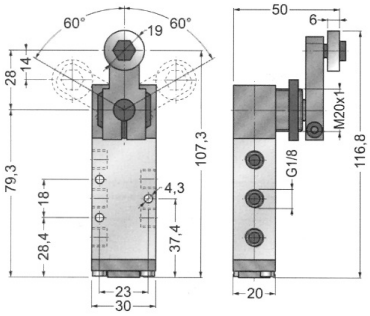
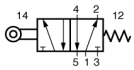
VCLR52018 Zawór 5/2-drogowy G1/8" Rolka/rolka

		Typ
		VCLR52018

VCLL326M8 Zawór 3/2-drogowy G1/8" Rolka/sprężyna

		Funkcja	Typ
		NC	VCLL326M8

VCLL52M18 Zawór 5/2-drogowy G1/8" Rolka/sprężyna

		Typ
		VCLL52M18

Ilustracje niewiążące
Zastrzega się możliwość zmian konstrukcyjnych, wymiarowych i materiałowych

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