Distributeurs - à commande mécanique actionnés 1/8" jusqu'à 1/4" Série VC


VCMS32 . M .


VCMS52M1 .


VCMS52S1 .


VCLR32.M8


VCLR52M18


VCLR52018

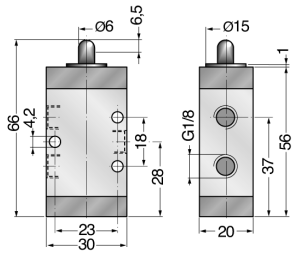
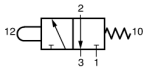
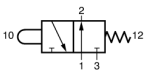

VCLL32.M8


VCLL52M18

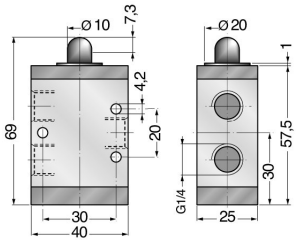
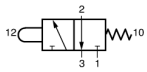
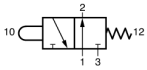
Type de construction	Vanne à tiroir, actionné mécaniquement
Raccordement	G1/8"...G1/4" selon ISO228/1
Diamètre nominal	G1/8" DN 6mm, G1/4" DN 8mm
Débit	G1/8" 650Nl/min, G1/4" 1080Nl/min
Plage de pression	0...10bar
Matériaux	Corps Aluminium nickelé, Tiroir Acier inoxydable, Joints d'étanchéité NBR
Type de fixation	Alésages traversants dans le corps de vanne
Position de montage	au choix
Fluide	air comprimé filtré et lubrifié ou non lubrifié
Température du fluide	0...+40°C
Température ambiante	-10...+50°C
Remarque	Fichiers CAO disponibles dans le STASTO-Store sur www.stasto.eu

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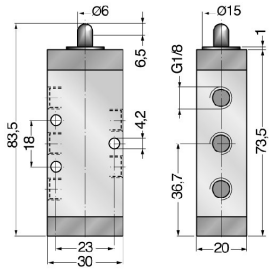
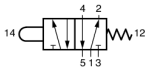
VCMS32 . M8 Distributeur 3/2 voies G1/8" Came/ressort

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		NO	20N	40N	VCMS329M8

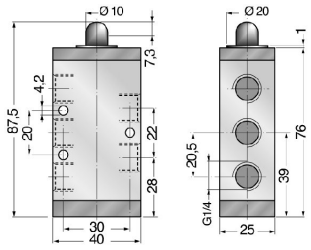
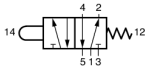
VCMS32 . M4 Distributeur 3/2 voies G1/4" Came/ressort

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		NO	40N	60N	VCMS329M4

VCMS52M18 Distributeur 5/2 voies G1/8" Came/ressort

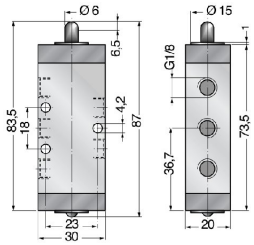
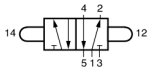
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VCMS52M14 Distributeur 5/2 voies G1/4" Came/ressort

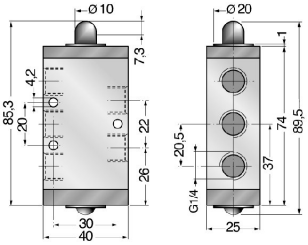
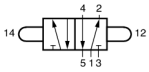
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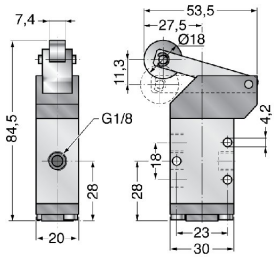
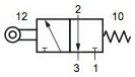
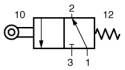
VCMS52S18 Distributeur 5/2 voies G1/8" Came/came

		Type
		VCMS52S18

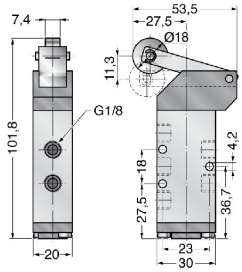
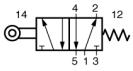
VCMS52S14 Distributeur 5/2 voies G1/4" Came/came

		Type
		VCMS52S14

VCLR32 . M8 Distributeur 3/2 voies G1/8" Galet/ressort

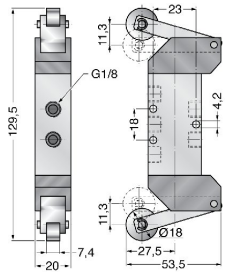
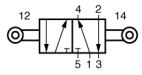
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		NO	10N	20N	VCLR329M8

VCLR52M18 Distributeur 5/2 voies G1/8" Galet/ressort

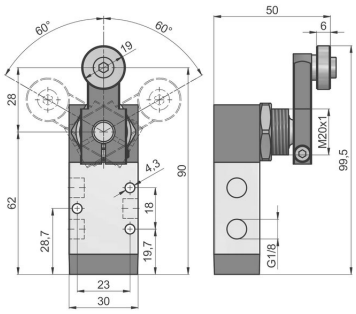
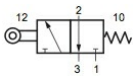
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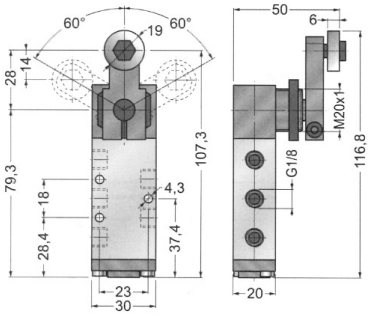
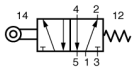
VCLR52018 Distributeur 5/2 voies G1/8" Rouleau/rouleau

		Type
		VCLR52018

VCLL326M8 Distributeur 3/2 voies G1/8" Galet/ressort

		Fonction	Type
		NC	VCLL326M8

VCLL52M18 Distributeur 5/2 voies G1/8" Galet/ressort

		Type
		VCLL52M18

Illustrations sans engagement
Sous réserve de modifications de conception, de dimensions et de matériaux

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