

Richtingventielen - handmatig bediend 1/8" tot en met 1/4"

Serie VCM



VCML32 ..



VCML52 .. / VCML53 ..



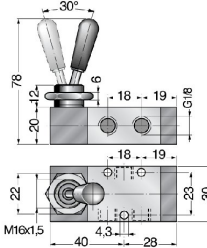
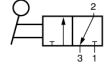
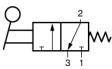
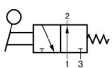
VCMT32 ..



VCMT52 .. / VCMT53 ..

Constructie	Schuifafsluiter, handmatig bediend
Aansluiting	G1/8" tot en met G1/4" volgens ISO228/1
Nominale diameter	G1/8": DN 6 mm, G1/4": DN 8 mm
Doorstroming	G1/8": 650 NI/min, G1/4" 1080 NI/min
Drukbereik	0 tot en met 10 bar
Materialen	Huis Vernikkeld aluminium, Schuifafsluiter Aluminium, Afdichtingen NBR
Bevestigingswijze	Doorlopende boringen in het ventielhuis
Inbouwpositie	willekeurig
Medium	gefilterde en geoliede of ongeoliede perslucht
Mediumtemperatuur	0°C tot en met +40°C
Omgevingstemperatuur	-10°C tot en met +50°C
Opmerking	CAD-bestanden zijn in de STASTO-OnlineCatalogus onder www.stasto.com verkrijgbaar

VCML32 .. 8 3/2-wegventiel G1/8" met handhendel

		Bediening	Type
		vergrendelend	VCML32018
		Veerterugstelling	VCML326M8
		Veerterugstelling	VCML329M8



VCML32 .. 4 3/2-wegventiel G1/4" met handhendel

		Bediening	Type
		vergrendelend	VCML32014
		Veerterugstelling	VCML326M4
		Veerterugstelling	VCML329M4

VCML52 . 18 5/2-wegventiel G1/8" met handhendel

		Bediening	Type
		vergrendelend	VCML52018
		Veerterugstelling	VCML52M18

VCML52 . 14 5/2-wegventiel G1/4" met handhendel

		Bediening	Type
		vergrendelend	VCML52014
		Veerterugstelling	VCML52M14

VCML53 .. 8 5/3-wegventiel G1/8" met handhendel

		Bediening	Type
		vergrendelend	VCML53618
		Veerterugstelling	VCML536M8
		vergrendelend	VCML53918
		Veerterugstelling	VCML539M8



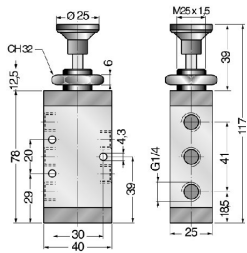
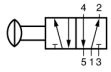
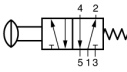
		Bediening	Type
		vergendelend	VCML53614
		Veerterugstelling	VCML536M4
		vergendelend	VCML53914
		Veerterugstelling	VCML539M4

		Bediening	Type
		vergrendelend	VCMT32018
		Veerterugstelling	VCMT326M8
		Veerterugstelling	VCMT329M8

	Bediening	Type
	vergendelend	VCMT32014
	Veerterugstelling	VCMT326M4
	Veerterugstelling	VCMT329M4

		Bediening	Type
Technical drawing of the VCMT52018 valve assembly. It shows a side view with dimensions: top flange diameter Ø25, stem diameter Ø12, stem length 74, stem thread M16x1.5, stem seal diameter Ø18, stem seal length 37, stem seal diameter Ø16, stem seal length 18, stem seal diameter Ø14, stem seal length 28, stem seal diameter Ø12, stem seal length 23, stem seal diameter Ø10, stem seal length 30, stem seal diameter Ø8, stem seal length 4.3, stem seal diameter Ø6, stem seal length 4, stem seal diameter Ø4, stem seal length 37.	Technical drawing of the VCMT52018 valve symbol. It shows a side view with dimensions: top flange diameter Ø25, stem diameter Ø12, stem length 74, stem thread M16x1.5, stem seal diameter Ø18, stem seal length 37, stem seal diameter Ø16, stem seal length 18, stem seal diameter Ø14, stem seal length 28, stem seal diameter Ø12, stem seal length 23, stem seal diameter Ø10, stem seal length 30, stem seal diameter Ø8, stem seal length 4.3, stem seal diameter Ø6, stem seal length 4, stem seal diameter Ø4, stem seal length 37.	vergrendelend	VCMT52018
Technical drawing of the VCMT52M18 valve assembly. It shows a side view with dimensions: top flange diameter Ø25, stem diameter Ø12, stem length 74, stem thread M16x1.5, stem seal diameter Ø18, stem seal length 37, stem seal diameter Ø16, stem seal length 18, stem seal diameter Ø14, stem seal length 28, stem seal diameter Ø12, stem seal length 23, stem seal diameter Ø10, stem seal length 30, stem seal diameter Ø8, stem seal length 4.3, stem seal diameter Ø6, stem seal length 4, stem seal diameter Ø4, stem seal length 37.	Technical drawing of the VCMT52M18 valve symbol. It shows a side view with dimensions: top flange diameter Ø25, stem diameter Ø12, stem length 74, stem thread M16x1.5, stem seal diameter Ø18, stem seal length 37, stem seal diameter Ø16, stem seal length 18, stem seal diameter Ø14, stem seal length 28, stem seal diameter Ø12, stem seal length 23, stem seal diameter Ø10, stem seal length 30, stem seal diameter Ø8, stem seal length 4.3, stem seal diameter Ø6, stem seal length 4, stem seal diameter Ø4, stem seal length 37.	Veerterugstelling	VCMT52M18

VCMT52 . 14 5/2-wegventiel G1/4" met drukknop

		Bediening	Type
		vergrendelend	VCMT52014
		Veerterugstelling	VCMT52M14

Afbeeldingen niet bindend
Constructie-, maat- en materiaalwijzigingen voorbehouden

Pneumatiek / Richtingregelventielen - mechanisch / handmatig, pneumatische besturingselementen / Drukknopventielen / 5/2-wegventiel Serie VCMT

