

Válvulas direccionales - accionadas mecánicamente

1/8" hasta 1/4"

Serie VC



VCMS32 . M .



VCMS52M1 .



VCMS52S1 .



VCLR32.M8



VCLR52M18



VCLR52018



VCLL32.M8



VCLL52M18

Tipo de construcción	Válvula de corredera, accionamiento mecánico
Conexión	G1/8" ... G1/4" según ISO228/1
Diámetro nominal	G1/8" DN 6mm, G1/4" DN 8mm
Caudal	G1/8" 650NI/min, G1/4" 1080NI/min
Rango de presión	0...10bar
Materiales	Cuerpo Aluminio niquelado, Corredera Acero inoxidable, Juntas de estanqueidad NBR
Tipo de fijación	Orificios pasantes en el cuerpo de la válvula
Posición de montaje	cualquiera
Medio	aire comprimido filtrado y lubricado o no lubricado
Temperatura del medio	0...+40°C
Temperatura ambiente	-10...+50°C
Nota	Archivos CAD están disponibles en la tienda STASTO en www.stasto.eu



VCMS32 . M8 Válvula de 3/2 vías G1/8" Leva/muelle

		Función	F mín.	F máx.	Tipo
		NC	20N	40N	VCMS326M8
		NO	20N	40N	VCMS329M8

VCMS32 . M4 Válvula de 3/2 vías G1/4" Leva/muelle

		Función	F mín.	F máx.	Tipo
		NC	40N	60N	VCMS326M4
		NO	40N	60N	VCMS329M4

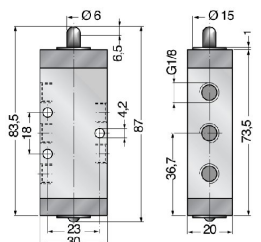
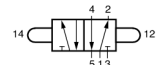
VCMS52M18 Válvula de 5/2 vías G1/8" Leva/muelle

		F mín.	F máx.	Tipo
		20N	40N	VCMS52M18

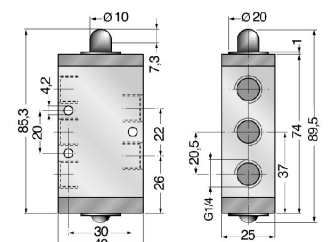
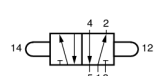
VCMS52M14 Válvula de 5/2 vías G1/4" Leva/muelle

		F mín.	F máx.	Tipo
		40N	60N	VCMS52M14

VCMS52S18 Válvula de 5/2 vías G1/8" Leva/Leva

		Tipo
 Technical drawing of the VCMS52S18 valve. The front view (left) shows a cylindrical body with a total length of 83.5 mm, a mounting flange diameter of Ø8, and a mounting height of 6.5 mm. The side view (right) shows a total length of 73.5 mm, a mounting flange diameter of Ø15, and a mounting height of 1 mm. The valve has a G1/8" connection and a 2x2 valve configuration.	 Symbolic representation of the VCMS52S18 valve. The symbol shows a rectangular body with a 2x2 valve configuration. The ports are labeled 14, 4, 2, and 12. The valve is shown in a closed position.	VCMS52S18

VCMS52S14 Válvula de 5/2 vías G1/4" Leva/Leva

		Tipo
 Technical drawing of the VCMS52S14 valve showing front and side views with dimensions. Front View Dimensions: - Total height: 85.3 - Top flange thickness: 7.3 - Top flange outer diameter: $\varnothing 10$ - Top flange inner diameter: $\varnothing 20$ - Body height: 42 - Body outer diameter: $\varnothing 26$ - Body inner diameter: $\varnothing 20$ - Bottom flange thickness: 30 - Bottom flange outer diameter: $\varnothing 40$ - Bottom flange inner diameter: $\varnothing 26$ Side View Dimensions: - Total height: 88.5 - Top flange thickness: 1 - Top flange outer diameter: $\varnothing 20$ - Top flange inner diameter: $\varnothing 14$ - Body height: 74 - Body outer diameter: $\varnothing 25$ - Body inner diameter: $\varnothing 14$ - Bottom flange thickness: 20.5 - Bottom flange outer diameter: $\varnothing 25$ - Bottom flange inner diameter: $\varnothing 14$	 Schematic diagram of the VCMS52S14 valve showing flow direction and port numbering. Flow direction: Indicated by arrows pointing from port 14 to port 12. Port numbering: 14, 4, 2, 5, 13, 12.	VCMS52S14

VCLR32 . M8 Válvula de 3/2 vías G1/8" Rodillo/muelle

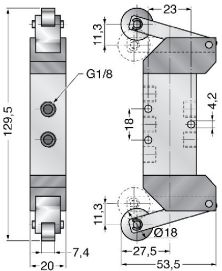
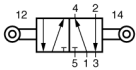
		Función	F mín.	F máx.	Tipo
		NC	10N	20N	VCLR326M8
		NO	10N	20N	VCLR329M8

VCLR52M18 Válvula de 5/2 vías G1/8" Rodillo/muelle

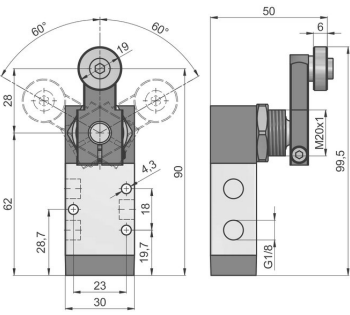
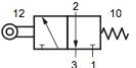
		F mín.	F máx.	Tipo
Technical drawing of the VCLR52M18 valve. The front view shows a vertical assembly with a total height of 101.8 mm and a base width of 20 mm. The side view shows a total height of 53.5 mm, a base width of 30 mm, and a mounting arm length of 36.7 mm. The mounting arm has a hole with a diameter of Ø18 mm. The valve body has a G1/8 connection. Dimensions include 7.4 mm for the top section, 11.3 mm for the middle section, 27.5 mm for the bottom section, 23 mm for the base, and 4.2 mm for the mounting arm thickness.	Technical drawing of the VCLR52M18 valve showing a top view. The drawing includes dimensions 14, 4, 2, 12, 5, 1, and 3, which likely represent internal components or flow paths.	10N	20N	VCLR52M18



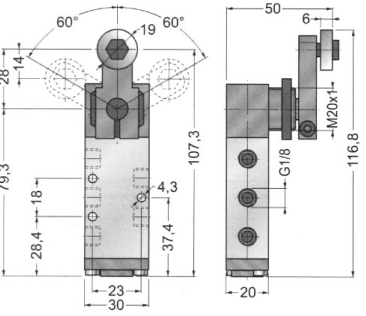
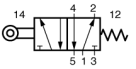
VCLR52018 Válvula de 5/2 vías G1/8" Rodillo/rodillo

		Tipo
		VCLR52018

VCLL326M8 Válvula de 3/2 vías G1/8" Rodillo/muelle

		Función	Tipo
		NC	VCLL326M8

VCLL52M18 Válvula de 5/2 vías G1/8" Rodillo/muelle

		Tipo
		VCLL52M18

Ilustraciones no vinculantes
Reservado el derecho a modificaciones de diseño, dimensiones y materiales