

SSVM Metering Devices

Product survey



SSVM metering devices offer similar benefits as the SSV, but are smaller in size and output. This makes the SSVM ideal for compact applications – little space and short distances.

They can be monitored visually or electronically depending on the options selected. They are available with 6 to 12 outlets and can be used for grease up to NLGI 2, or oil of at least 40 cSt.

Technical data

	Unit	
Outlets	Qty	6 - 12
Pressure		
Max. operating pressure	[bar]	200
Max. back pressure	[bar]	40
Output		
per outlet and stroke	[cm ³]	0,07
Outlet thread		M 8 x 1
Material		
Steel		Surface, black-chromate treated
Temperature		
Operating temperature	[°C]	-25 to +70

Dimensions

Outlets	Height	Width	Depth
6	48,5	50	25
8	60	50	25
10	71,5	50	25
12	83	50	25

All lengths dimensions in mm

Accessories

Part No.	Description
519-31661-1	Threaded connections, check valve for tube 4 mm
226-14091-5	Quickline quick coupling, check valve for tube 4 mm
303-16284-1	Outlet closure plug M 8 x 1, with sealing edge

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Standard models

Outlets	Inlet thread	
	R 1/8" female	R 1/8" NPT female

6	619-26761-1	619-26764-1
8	619-37044-1	619-26650-1
10	619-26846-1	619-26848-1
12	619-37049-1	619-26653-1

with indicator pin (K)

Outlets	Inlet thread	
	R 1/8" female	R 1/8" NPT female

6	619-26762-3	619-26765-3
8	619-37045-3	619-26651-3
10	619-26847-2	619-26849-2
12	619-37050-3	619-26654-3

With indicator pin and limit switch (KS)

Outlets	Inlet thread
	R 1/8" female

6	619-27078-1
8	619-27079-1
10	619-27080-1
12	619-27081-1

With indicator pin and proximity switch

Outlets	Inlet thread
	R 1/8" female

6	619-27667-1
8	619-27668-1
10	619-27669-1
12	619-27670-1

With indicator pin and adapter for proximity switch

Outlets	Inlet thread
	R 1/8" female

6	619-27663-1
8	619-27664-1
10	619-27665-1
12	619-27666-1