

European List Price - Valid 2010
CMS - Gas-Massflow Meter
 (FCA Belgium)



azbil Europe NV

CMS Standard (Body: PBT)

Model Number												Code Specification	List Price (Euro)	
Basic Model	Flow Range	Display	Material Resin	Connection	Gas Type	Output	Option 1 None	Option 2 None	Option 3 None	Option 4 Certificate	Design Code			
CMS*	0020*												0,2-20 Sl/min	€ 272,00
	0050*												0,5-50 Sl/min	€ 272,00
		B											Integrated Display	€ 0,00
			P										Resin-Body	€ 0,00
				R									Rc-1/4" thread	€ 0,00
					N								Standard-Gas	€ 0,00
						0							0-5 VDC	€ 0,00
							0						None	€ 0,00
								0					None	€ 0,00
									0				None	€ 0,00
										0			None	€ 0,00
											D		Inspection results	€ 25,00
												Y	Traceability certificate	€ 175,00
											0		Design Code	€ 0,00

*Discontinued date: December 2010

CMS SUS Body Type

Model Number												Code Specification	List Price (Euro)	
Basic Model	Flow Range	Display	Material SUS304	Connection	Gas Type	Output	Option 1	Option 2	Option 3	Option 4	Design Code			
CMS	9500												0,005-0,5 Sl/min	€ 1,040,00
	0002												0,02-2 Sl/min	€ 860,00
	0005												0,05-5 Sl/min	€ 780,00
	0020												0,2-20 Sl/min	€ 590,00
	0050												0,5-50 Sl/min	€ 620,00
	0200												2-200 Sl/min	€ 820,00
	0500												5-500 Sl/min	€ 1,640,00
		B											Integrated Display	€ 0,00
			S										Body SUS304/316	€ 0,00
				R									Rc-1/4" (≤50 Sl/min)	€ 0,00
					N								Rc-1/2" (≥200 Sl/min)	€ 0,00
					S								Standard-Gas	€ 0,00
						2							Oxygen	€ 50,00
							0						4-20 mA / 0(1)-5 VDC	€ 0,00
								0					None	€ 0,00
									0				None	€ 0,00
										0			None	€ 0,00
											1		Oilfree	€ 100,00
												0	None	€ 0,00
												D	Inspection results	€ 25,00
												Y	Traceability certificate	€ 175,00
											0		Design Code	€ 0,00

Code "S" (Oxygen) must be selected with code "1" (oilfree treatment)

CMS SUS316 Body Type

Model Number												Code Specification	List Price (Euro)	
Basic Model	Flow Range	Display	Material	Connection	Gas Type	Output	Option 1	Option 2	Option 3	Option 4	Design Code			
CMS	9500												0,005-0,5 Sl/min	€ 1,240,00
	0002												0,02-2 Sl/min	€ 1,160,00
	0005												0,05-5 Sl/min	€ 1,160,00
	0020												0,2-20 Sl/min	€ 1,160,00
	0050												0,5-50 Sl/min	€ 1,160,00
	0200												2-200 Sl/min	€ 1,390,00
	0500												5-500 Sl/min	€ 1,620,00
		B											Integrated Display	€ 0,00
			T										Body SUS316	€ 0,00
				U									UNF 9/16-18 (≤50 Sl/min)	€ 0,00
													UNF 9/4-16 (≥200 Sl/min)	€ 60,00
													Rc-1/4" (≤50 Sl/min)	€ 0,00
				T									Rc-1/2" (≥200 Sl/min)	€ 50,00
													1/4" Swagelok (≤50 Sl/min)	€ 0,00
				S									1/2" Swagelok (≥200 Sl/min)	€ 50,00
													1/4" VCR (≤50 Sl/min)	€ 150,00
				V									3/8" VCR (≥200 Sl/min)	€ 150,00
					N								Standard-Gas	€ 0,00
					S								Oxygen	€ 50,00
						2							0-5 VDC	€ 0,00
							0						None	€ 0,00
								1					RS 485	€ 40,00
									0				None	€ 0,00
										0			None	€ 0,00
											1		Oilfree	€ 40,00
												0	None	€ 0,00
												D	Inspection results	€ 25,00
												Y	Traceability certificate	€ 175,00
											0		Design Code	€ 0,00

Code "S" (Oxygen) must be selected with code "1" (oilfree treatment)

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CMS1500 series

Model Number												Code Specification	List Price (Euro)	
Basic Model	Flow Range	Display	Material	Connection	Gas Type	Output	Option 1	Option 2	Option 3	Option 4	Design Code			
CMS	1500												150-1500 Sl/min	€ 2.130,00
		B											Multi In-/Output	€ 0,00
		Q											1 x Output	€ 0,00
			A										Aluminium	€ 0,00
				R									Rc 1" thread	€ 0,00
					N								Standard gas	€ 0,00
						2							4-20 mA / 0(1)-5 VDC	€ 0,00
							1						RS 485	€ 0,00
								0					None	€ 0,00
									0				None	€ 0,00
										0			None	€ 0,00
											D		Inspection results	€ 25,00
												0	Design Code	€ 0,00

CMS Hydrogen & Helium Gas Type

Model Number												Code Specification	List Price (Euro)	
Basic Model	Flow Range	Display	Material	Connection	Gas Type	Output	Option 1	Option 2	Option 3	Option 4	Design Code			
CMS	0010												0,1-10 Sl/min	€ 1.310,00
	0050												0,5-50 Sl/min	€ 1.310,00
	0200												2-200 Sl/min	€ 1.350,00
	0500												5-500 Sl/min	€ 1.750,00
	1000												10-1000 Sl/min	€ 1.780,00
	2000												20-2000 Sl/min	€ 1.860,00
		B											Integrated Display	€ 0,00
			T										Body SUS316	€ 60,00
				U									UNF 9/16-18 (≤200 Sl/min) UNF 9/4-16 (≥500 Sl/min)	€ 0,00
				T									Rc-1/4" (≤200 Sl/min) Rc-1/2" (≥500 Sl/min)	€ 60,00
				S									1/4" Swagelok (≤200 Sl/min) 1/2" Swagelok (≥500 Sl/min)	€ 60,00
				V									1/4" VCR (≤200 Sl/min) 3/8" VCR (≥500 Sl/min)	€ 150,00
					H								Gas: Hydrogen	€ 0,00
						2							4-20 mA / 0(1)-5 VDC	€ 0,00
							0						None	€ 0,00
							1						RS 485	€ 40,00
								0					None	€ 0,00
									0				Oilfree	€ 40,00
										1			None	€ 0,00
											D		Inspection results	€ 25,00
											Y		Traceability certificate	€ 175,00
												0	Design Code	€ 0,00

Code "H" (Hydrogen) must be selected with code "1" (oilfree treatment)

Accessories

Model number	Description	List Price (Euro)
81446594-006	Connector harness cable (2m length)	€ 25,00
81446594-005	Connector harness cable (5m length)	€ 35,00
81446594-007	RS-485 communication cable for CMS1500 (2m length)	€ 35,00
81446594-008	RS-485 communication cable for CMS1500 (5m length)	€ 45,00
81446594-030	AC adapter power cable (20cm length)	€ 35,00
81446957-001	AC adapter (to be used in combination with 81446594-030)	€ 70,00
81446628-001	Mounting bracket for CMS0010/0050/0200 hydrogen model	€ 18,00
81446721-001	Mounting bracket for CMS0500/1000 hydrogen model	€ 20,00
81446856-001	Mounting bracket for CMS2000 hydrogen model	€ 18,00

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