

## Selection and ordering data

Description	7MB2021	7MB2011	7MB2011 Ex	2 years (quantity)	5 years (quantity)		Order No.
<b>Analyzer unit</b>							
O ring (sample cell)	x	x	x	2	4	D)	C71121-Z100-A159
O ring (fitting)	x	x	x	1	2	D)	C74121-Z100-A6
O-ring (measuring head)	x	x	x	2	4	D)	C79121-Z100-A32
Spacer		x	x	-	1		C79451-A3277-B22
Sample chamber, stainless steel, mat. no. 1.4571; non-flow-type compensation branch	x	x	x	-	1	D)	C79451-A3277-B535
Sample chamber, tantalum, non-flow-type compensation branch	x	x	x	-	1		C79451-A3277-B536
Sample chamber, stainless steel, mat. no. 1.4571; flow-type compensation branch	x	x	x	-	1		C79451-A3277-B537
Sample chamber, tantalum, flow-type compensation branch	x	x	x	-	1		C79451-A3277-B538
Measuring head, non-flow-type compensation branch	x	x	x	1	1		C79451-A3460-B525
Measuring head, flow-type compensation branch	x	x	x	1	1		C79451-A3460-B526
Magnetic field connection plate	x	x	x	-	1	C)	C79451-A3474-B606
Temperature sensor		x	x	-	1		C79451-A3480-B25
Heating cartridge		x	x	-	1		W75083-A1004-F120
<b>Sample gas path</b>							
Pressure switch (sample gas)	x			1	2		C79302-Z1210-A2
Flowmeter	x			1	2		C79402-Z560-T1
Restrictor, stainless steel, mat. no. 1.4571; hose gas path	x			2	2		C79451-A3480-C10
Restrictor, titanium, pipe gas path	x	x	x	2	2		C79451-A3480-C37
Reference gas path, 3000 hPa	x	x	x	1	1		C79451-A3480-D518
Capillary, 100 hPa, connection set	x	x	x	1	1		C79451-A3480-D519
Restrictor, stainless steel, mat. no. 1.4571; pipe gas path	x	x	x	1	1		C79451-A3520-C5
<b>Electronics</b>							
Temperature controller - electronics, 230 V AC		x	x	-	1		A5E00118527
Temperature controller - electronics, 115 V AC		x	x	-	1		A5E00118530
Fuse (device fuse) T 0.125 A/250 V			x	1	2		A5E00061505
Front plate with keyboard	x			1	1		C79165-A3042-B505
Motherboard, with firmware: see spare parts list	x	x	x	-	1		
Adapter plate, LCD/keyboard	x	x		1	1		C79451-A3474-B605
LC display	x	x		1	1		W75025-B5001-B1
Connector filter	x	x	x	-	1	F)	W75041-E5602-K2
Temperature fuse (heated version only)		x		-	1		W75054-T1001-A150
Fuse, T 0.63 A/250 V	x	x	x	2	3		W79054-L1010-T630
Fuse, T 1 A/250 V	x	x	x	2	3		W79054-L1011-T100
Fuse, T 2.5 A/250 V		x	x	2	3	D)	W79054-L1011-T250

C) Subject to export regulations AL: N, ECCN: EAR99

D) Subject to export regulations AL: 91999, ECCN: N

F) Subject to export regulations AL: N, ECCN: EAR99H

If the OXYMAT 6 was supplied with a specially cleaned gas path for high oxygen context ("Clean for O<sub>2</sub> service"), please ensure that you specify this when ordering spare parts. This is the only way to guarantee that the gas path will continue to comply with the special requirements for this version.