

**Extractive continuous process gas analysis**

Series 6

OXYMAT 61

1

**Documentation, suggestions for spare parts****Selection and ordering data**

Operating instructions	Article No.
<b>OXYMAT 61</b> Gas analyzer for measurement of oxygen	
• German	<b>A5E00123066</b>
• English	<b>A5E00123067</b>
• French	<b>A5E00123068</b>
• Spanish	<b>A5E00123069</b>
• Italian	<b>A5E00123070</b>

**More information**

The complete documentation is available in various languages for downloading free of charge:

<http://www.siemens.com/processanalytics/documentation>

**Selection and ordering data**

Description	Quantity for 2 years	Quantity for 5 years	Article No.
<b>Analyzer unit</b>			
Reference gas supply (pump, restrictor, pressure switch, hose)	1	1	<b>A5E00114838</b>
Set of gaskets for sample gas pump	2	5	<b>A5E35875733</b>
O-ring	1	2	<b>C74121-Z100-A6</b>
Pressure switch (sample gas)	1	2	<b>C79302-Z1210-A2</b>
Flowmeter	1	2	<b>C79402-Z560-T1</b>
Sample chamber			
• Stainless steel, mat. no. 1.4571; non-flow-type compensation branch	-	1	<b>C79451-A3277-B535</b>
• O-ring (measuring head)	2	4	<b>C79121-Z100-A32</b>
• O ring (fitting)	2	4	<b>C71121-Z100-A159</b>
Measuring head (non-flow-type compensation branch)	1	1	<b>C79451-A3460-B525</b>
Restrictor for sample gas path, hose	2	2	<b>C79451-A3480-C10</b>
Reference gas path, 3000 hPa (set of parts)	1	1	<b>C79451-A3480-D518</b>
<b>Electronics</b>			
Front plate with keyboard	1	1	<b>A5E00259978</b>
Motherboard, with firmware: see spare parts list	-	1	
Adapter plate, LCD/keyboard	1	1	<b>C79451-A3474-B605</b>
Magnetic field connection plate	-	1	<b>C79451-A3474-B606</b>
LC display	1	1	<b>A5E31474846</b>
Connector filter	-	1	<b>W75041-E5602-K2</b>
Fuse			
• 0.63 A/250 V (230 V version)	2	3	<b>W79054-L1010-T630</b>
• 1.0 A/250 V (110 V version)	2	3	<b>W79054-L1011-T100</b>

If the OXYMAT 61 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.