

Selection and ordering data		Order No.	
<b>OXYMAT 61 gas analyzer</b> 19" rack unit for installation in cabinets		7MB2001-	<div> <div></div> <div>A</div> <div>0</div> <div>0</div> <div>-</div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> </div> Cannot be combined
<u>Gas connections for sample gas and reference gas</u> Pipe with 6 mm outer diameter Pipe with ¼" outer diameter		<div> <div>0</div> <div>1</div> </div>	
<u>Smallest possible measuring span O<sub>2</sub></u> 2 % Reference gas pressure 3 000 hPa 2 % reference gas supply with internal pump 5 % Reference gas pressure 3 000 hPa 5 % reference gas supply with internal pump		<div> <div>C</div> <div>D</div> <div>E</div> <div>F</div> </div>	<div> <div>D → Y02</div> <div>F → Y02</div> </div>
<u>Power supply</u> 100 to 120 V AC, 47 to 63 Hz 200 to 240 V AC, 47 to 63 Hz		<div> <div>0</div> <div>1</div> </div>	
<u>Sample gas monitoring</u> Without With (incl. flow indicator and pressure switch)		<div> <div>A</div> <div>D</div> </div>	
<u>Add-on electronics</u> Without AUTOCAL function <ul style="list-style-type: none"> <li>• With 8 additional digital inputs/outputs</li> <li>• With serial interface for the automotive industry (AK)</li> <li>• With 8 additional digital inputs/outputs and PROFIBUS PA interface</li> <li>• With 8 additional digital inputs/outputs and PROFIBUS DP interface</li> </ul>		<div> <div>A</div> <div>B</div> <div>D</div> <div>E</div> <div>F</div> </div>	
<u>Language</u> German English French Spanish Italian		<div> <div>0</div> <div>1</div> <div>2</div> <div>3</div> <div>4</div> </div>	
<b>Additional versions</b>		Order code	
Add "-Z" to Order No. and specify order code			
Telescopic rails (2 units)		A31	
Set of Torx screwdrivers		A32	
TAG labels (specific lettering based on customer information)		B03	
Attenuation element for sample gas		B04	
Clean for O <sub>2</sub> service (specially cleaned gas path)		Y02	→ Y02
Measuring range indication in plain text, if different from the standard setting <sup>1)</sup>		Y11	
<b>Retrofitting sets</b>		Order No.	
RS 485/Ethernet converter		A5E00852383	
RS 485/RS 232 converter		C79451-Z1589-U1	
RS 485 / USB converter		A5E00852382	
AUTOCAL function each with 8 digital inputs/outputs		C79451-A3480-D511	
AUTOCAL function 8 digital inputs/outputs each and PROFIBUS PA		A5E00057307	
AUTOCAL function 8 digital inputs/outputs each and PROFIBUS DP		A5E00057312	

<sup>1)</sup> Standard setting:

- Measuring range 1: 0 to smallest measuring span
- Measuring range 2: 0 to 10 %
- Measuring range 3: 0 to 25 %
- Measuring range 4: 0 to 100 %