

Selection and ordering data			Order No.	
Analyzer module OXYMAT 7			7MB3020-	0 - AA0
For measurement of oxygen				Cannot be combined
<u>Integrated into basic unit¹⁾</u>				
Rack unit			0	
Wall-mounted device			1	
<u>Reference gas pressure</u>				
Low-pressure version 100 hPa (for the connection of an external pump; without pressure switch)			A	A A
High pressure (3 000 ... 5 000 hPa) (absolute pressure values)			C	
High pressure (3 000 ... 5 000 hPa) (absolute pressure values), with pressure switch			D	
<u>Smallest measuring range</u>	<u>Largest measuring range</u>			
0 ... 0,5 %	0 ... 100 %		B	B
0 ... 1 %	0 ... 100 %		C	C
0 ... 2 %	0 ... 100 %		D	
0 ... 5 %	0 ... 100 %		E	
<u>Gas path</u>				
<u>Material of gas path</u>	<u>Material of sample chamber</u>	<u>Temperature of analysis part</u>		
Hose made of FKM (Viton)	Stainless steel (1.4571)	72 °C (thermostatted)	0	
Pipe made of stainless steel (1.4571)	Stainless steel (1.4571)	72 °C (thermostatted)	2	2
<u>Vibration compensation</u>				
Without				0

1) With order code "W01", please specify option "0".

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<i>Additional versions</i>		
Add " Z " to Order No. and specify order code		
<u>Delivery</u>		
Supplied separately		W01
Integrated into the basic unit pos. no. ... (plain text); slot 1 (see dimensional drawing)		Y01
Integrated into the basic unit pos. no. ... (plain text); slot 2 (see dimensional drawing)		Y02
<u>Settings</u>		
Measuring range data in plain text, if different from the standard setting		Y11

Ordering examples

OXYMAT 7 module in rack unit enclosure "Example1"

7MB3000-0DX00-2AA0-Z + Y01 "Example1"

7MB3020-0AD00-0AA0-Z + Y01 "Example1"

OXYMAT 7 module in wall housing "Example2"

7MB3000-3DX00-2AA0-Z + Y01 "Example2"

7MB3020-0AD00-0AA0-Z + Y01 "Example2"