Selection and ordering data

| Description | 7MB2023 | 7MB2024 | 2 years (quantity) | 5 years (quantity) | | Order No. |
|--|---------|---------|--------------------|-----------------------|----|-------------------|
| Analyzer unit | | | | | | |
| Analyzer unit, ULTRAMAT channel | | | | | | |
| O-ring for cover (window, rear) | Х | X | 2 | 2 | D) | C79121-Z100-A24 |
| • Cover (cell length 20 180 mm) | Х | X | 2 | 2 | | C79451-A3462-B151 |
| • Cover (cell length 0.2 6 mm) | Х | X | 2 | 2 | | C79451-A3462-B152 |
| O-rings, set (ULTRAMAT) | Х | X | _ | 1 | D) | C79451-A3462-D501 |
| Analyzer unit, OXYMAT channel | | | | | | |
| • O-ring | Х | X | 1 | 2 | D) | C74121-Z100-A6 |
| O-ring (measuring head) | Х | X | 2 | 4 | D) | C79121-Z100-A32 |
| • O-ring | Х | X | 2 | 4 | D) | C71121-Z100-A159 |
| Sample chamber, stainless steel, mat. no. 1.4571; non-flow- type compensation branch | X | X | _ | 1 | D) | C79451-A3277-B535 |
| Sample chamber, tantalum, non-flow-type compensation branch | Х | X | _ | 1 | | C79451-A3277-B536 |
| Sample chamber, stainless steel, mat. no. 1.4571; flow-type compensation branch | Х | X | _ | 1 | | C79451-A3277-B537 |
| Sample chamber, tantalum, flow-type compensation branch | Х | X | _ | 1 | | C79451-A3277-B538 |
| Measuring head, non-flow-type compensation branch | Х | X | 1 | 1 | | C79451-A3460-B525 |
| Measuring head, flow-type compensation branch | Х | X | 1 | 1 | | C79451-A3460-B526 |
| Sample gas path | | | | | | |
| Pressure switch | Х | X | 1 | 2 | | C79302-Z1210-A2 |
| Restrictor, stainless steel, mat. no. 1.4571; hose gas path | Х | X | 2 | 2 | | C79451-A3480-C10 |
| Flow indicator | Х | X | 1 | 2 | | C79402-Z560-T1 |
| Sample gas path, ULTRAMAT channel | | | | | | |
| • Hose clip | Х | X | _ | 1 | | C79451-A3478-C9 |
| Sample gas path, OXYMAT channel | | | | | | |
| Restrictor, titanium, pipe gas path | Х | X | 2 | 2 | | C79451-A3480-C37 |
| Reference gas path, 3000 hPa | Х | X | 1 | 1 | | C79451-A3480-D518 |
| Capillary, 100 hPa, connection set | X | X | 1 | 1 | | C79451-A3480-D519 |
| Restrictor, stainless steel, mat. no. 1.4571; pipe gas path | Х | X | 1 | 1 | | C79451-A3520-C5 |
| Electronics | | | | | | |
| Front plate with keyboard | х | X | 1 | 1 | D) | C79165-A3042-B506 |
| Adapter plate, LCD/keyboard | х | X | 1 | 1 | | C79451-A3474-B605 |
| LC display | х | X | 1 | 1 | | W75025-B5001-B1 |
| Connector filter | X | X | _ | 1 | F) | W75041-E5602-K2 |
| Fuse, T 0.63A/250 V | X | X | 2 | 3 | | W79054-L1010-T630 |
| Fuse, T 1 A/250 V | X | X | 2 | 3 | | W79054-L1011-T100 |
| Fuse, T 2.5 A/250 V | X | X | 2 | 3 | D) | W79054-L1011-T250 |
| Electronics, ULTRAMAT channel | | | | | | |
| Motherboard, with firmware: see spare parts list | X | X | _ | 1 | | |
| Electronics, OXYMAT channel | | | | | | |
| Motherboard, with firmware: see spare parts list | Х | X | _ | 1 | | |

D) Subject to export regulations AL: 91999, ECCN: N F) Subject to export regulations AL: N, ECCN: EAR99H

If the device was supplied with a specially cleaned gas path for high oxygen context ("Clean for O_2 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.