

## EcoChem

### MC3 Multi-component IR Analyzer

- 300.100** LCD-Module GraphicLMG7420PLFC-X
- 355.002** MC3 LP PSA V1.3 Upper Power Supply Board
- 355.007** MC3 LP PSB V1.3 Lower Power Supply Board
- 300.315** MC3 CPU Mainboard with Display
- 400.023** Built-in zirconium oxide O<sub>2</sub>-Sensor for hot measurement
- 300.253** Chopper Motor complete including mounting plate and clutch
- 700.016** O-Ring 76x3 Viton Endplates Long path-Cell
- 700.020** O-Ring 10x1 Viton 80
- 700.026** O-Ring 4,8x1,8 Viton
- 700.153** Thermal Circuit Breaker 225°C for Long path Cell
- 300.932** Thermal Circuit Breaker 65°C for Measuring Head
- 370.001** Fan Back plate
- 370.003** Fan Detector
- 300.933** Fuse 2A, 5x20mm, slow, EN60127-2/5
- 350.121** Fuse 4A, 5x20mm, slow, EN60127-2/5
- 300.685** Fuse 1,6A, slow
- 300.093** Fuse 2,5A, slow
- 300.714** Fuse 800mA, slow
- 300.107** Fuse 1A
- 300.918** Fuse 5A, 5x20mm, slow
- 300.381** Fuse 2A, TE5 slow
- 350.122** Fuse 500mA TR5 slow
- 300.605** Light Barrier MC3 complete.
- 700.03** CaF<sub>2</sub>-Window 20 x 1 mm
- 300.671** Heater for Long path Cell
- 700.000** Long path-Cell MC3 complete/ Path length 5,6 m
- 700.055** IR - Source MC3
- 700.056** Line filter with Body (SUS)
- 700.057** Line filter Element (2 µm) (SUS)
- 353.000** Flow sensor
- 300.855** Detector board