Product name:	Product code:
COD-Analyser + Accessories	NUGBLY0063

Description

COD-Analyser + Accessories

Technical specification

Accurate determination of the real COD Measurements in just three minutes Extensive measuring ranges
Proven thermal oxidation principle at 1,200°C No catalyst needed
Reliable measurement without reagents Easy to operate
Predefined injection volumes
Excellent chloride acceptance
Very low measurement costs High operational reliability
Very low operating and maintenanc Measuring ranges 1 - 100 mg/l, 10 - 200 mg/l,
100 - 1,000 mg/l, 1.000 - 3,000 mg/l,
2,000 - 10,000 mg/l
Response time: 3 minutes
Sample injection: Manual sample injection using a precision syringe Dimensions and weight: Housing Steel, IP 54, powder-coated Dimensions (WxHxD): 500 x 450 x 450 mm
Weight: 37 kg
Power supply: 230 VAC, 50/60 Hz Internal 2/6 A, external 16 A Device handling and data output Software LAR QuickCOD lab
Operating Systems Microsoft Windows 7 or higher Data interface; USB 2.0, LAN (optional)
Data output: Export as CSV-file
Installation requirements: Gas Supply, Nitrogen (N2) as carrier gas (via pressure bottle),Clean, oil-free air

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