

Air Drying Unit for Online TOC Analyzer (without Air Compressor) **Model: ZAD-TOC | Make: ANALAB | HSN Code: 84051010**



Supplied with 40 μ Air Filter with Auto Drain at inlet & 0.01 μ Mist Filter at outlet to remove moisture, dust & mist, Inline Particulate Filter, 1/4" Nut (Pack of 10 Nos.), 1/4" Front & Back Ferrule (Pack of 10 Set), 1/4" BSP (M) x 1/4" FF – 01 No., Power Cord, Operational & Instruction Manual with SOP, Calibration Test Certificate (Without Traceability Document) and Warranty Card.

Technical Specification:

Gas Flow Capacity	: 500 ml/Min at 6 kg/cm ²
Nitrogen Gas	: 78.6 %
Oxygen	: 20.8 %
Moisture Content	: < 2 ppm
Total Hydro Carbon	: < 0.5 ppm
CO & CO ₂	: < 1 ppm
Micron Particulates	: 0.01 Micron
Dew Point	: -40°C
Method of Generation Technic	: Pressure Swing Adsorption (PSA)
Connection & SS Tube	: 1/4"
Catalyst Cylinder	: 3" ø made up of Stainless Steel
Dimensions (L x W x H)	: 350 x 300 x 600 mm
Room Temperature	: 5 – 40°C
Power Supply	: 230 VAC ± 10%, 50 Hz

**ANALAB SCIENTIFIC
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AN ISO 9001 : 2015 CERTIFIED CO.
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Specification & design are subject to change without prior notice for our continuous development.