

Accessory Items for Apollo 9000™/9000™ HS

- Installation Qualification performed by a factory appointed technician
Requires purchase of Apollo 9000/9000HS TOC Analyzer installation (Available for US customers only)
- Operation Qualification performed by a factory appointed technician
Requires purchase of Apollo 9000/9000HS TOC Analyzer IQ installation (Available for US customers only)
- Certification Protocol performed by a factory appointed technician.
Requires purchase of Apollo 9000/9000HS TOC Analyzer installation. (Available for US customers only).

TOC TALK SOFTWARE AND WORKSTATION

- TOC Talk Software Version 4.2 for Apollo 9000 or Apollo 9000HS.

GAS GENERATORS

- Parker Balston TOC Gas Generator, 115 V or 220 V
- GAC, Ozone scrubber - 25g
- Gas Compressor for TOC Gas Generator, 115 V
- Auto Drain for Gas Compressor, 115 V

SOLIDS MODULE

- Model 183 TOC Boat Sampler, 115V or 230V
- Carbon range extension kit for 183 Boat Sampler

IQ/OQ DOCUMENTATION

- Validation Support Package for Revision 3.5 TOCTalk
- Validation Support Package, Apollo 9000 HS
- Service, Apollo 9000 HS IQ Installation.
(Requires 14-3741-000, US only)
- Service, Apollo 9000 HS OQ Installation.
(Requires 14-IQOQ-800, US only)
- Certification Protocol, Apollo 9000 HS.
(Requires 14-3741-000, US only)
- Service, Apollo 9000 HS Certification Protocol

MISCELLANEOUS

- Apollo 9000/9000HS, 1-year consumable kit, includes: combustion tube, catalyst, quartz wool, permeation dryer, granular copper, granular tin, and various septa, tubing and o-rings. Also includes 2 each of 0.2 mm, 0.5 mm, and 0.8 mm sample transfer lines and furnace injection lines.
- Particulate kit which includes furnace injection and sample transfer lines for 0.8mm diameter particulates (P/N 14-7689-000 and 14-7696-000)
- Foaming Samples Kit includes Teflon IC sparger with fittings for use with foaming samples.
- POC Option for the Apollo 9000 or Apollo 9000HS. Includes hardware and software patch for TOCTalk 4.2 to run POC analysis.

PARTICULATE-LADEN SAMPLE HANDLING SYSTEM

- Atlas valveless sample handling system
- Automated sample injection port mountable on STS-8000 autosampler

SERVICE

Additional Onsite Service Training, directly after installation. This is in-depth training on operation and maintenance for Apollo TOC unit and is much more comprehensive than the familiarization offered with standard installation. This training is highly recommended for new TOC users. This training must be ordered with (P/N 14-3741-000) and be conducted immediately following installation or additional travel charges will be incurred by the customer. This training is available for US customers only.

TELEDYNE TEKMAR:

Offering Solutions, not Just Instruments

Teledyne Tekmar is committed to providing the analytical solutions you need. We are more than just an instrument company. We will work with you to determine the right instrument based on your requirements, assist you with establishing effective operating procedures for your application, and continue to support you as your needs change in the future.

NEED MORE INFORMATION...

For more information on TOC or other Teledyne Tekmar products (Purge and Trap, Headspace, and Air Analysis equipment), contact us or visit our web site.

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