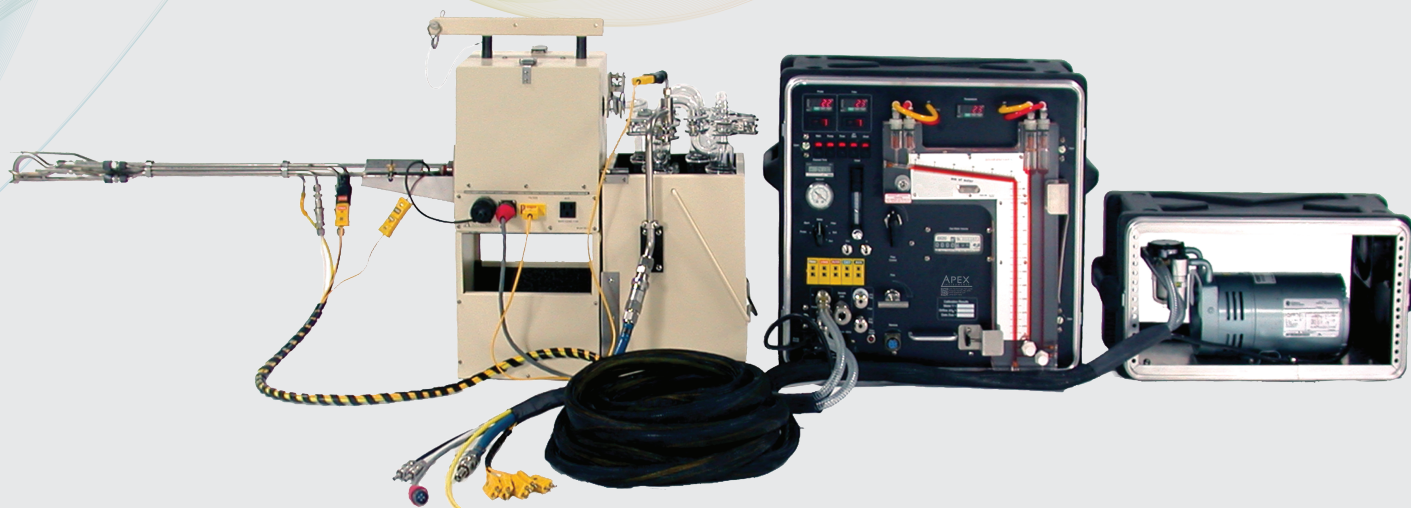




WORLDWIDE LEADER OF SOURCE SAMPLING EQUIPMENT

▶ Method 5 Sampling Train

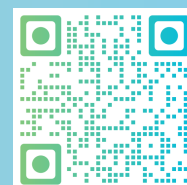


Using the Method 5 Sampling System, particulate matter is withdrawn isokinetically from the source and collected on a glass fiber filter maintained at a temperature of 120 ± 14 °C (248 ± 25 °F) or such other temperature as specified by an applicable subpart of the standards or approved by the administrator for a particular application. The PM mass, which includes any material that condenses at or above the filtration temperature, is determined gravimetrically after the removal of uncombined water.

Scan the QR Code for
More Information

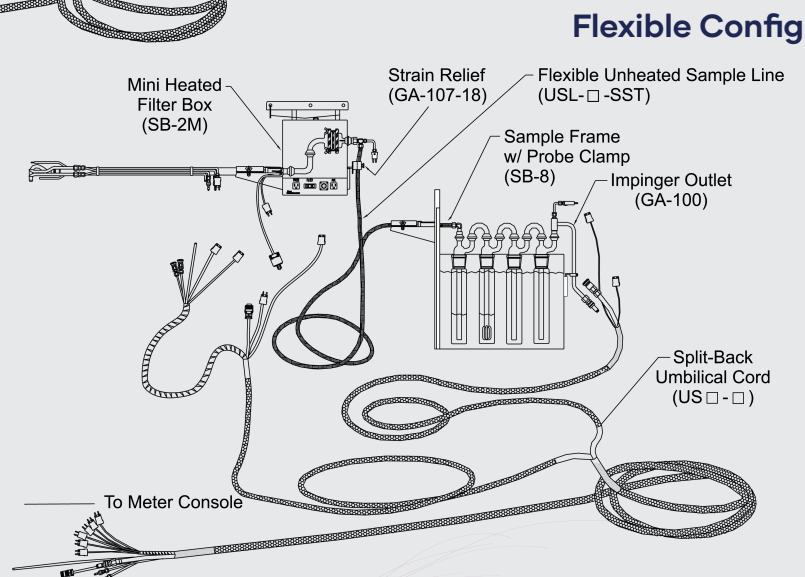
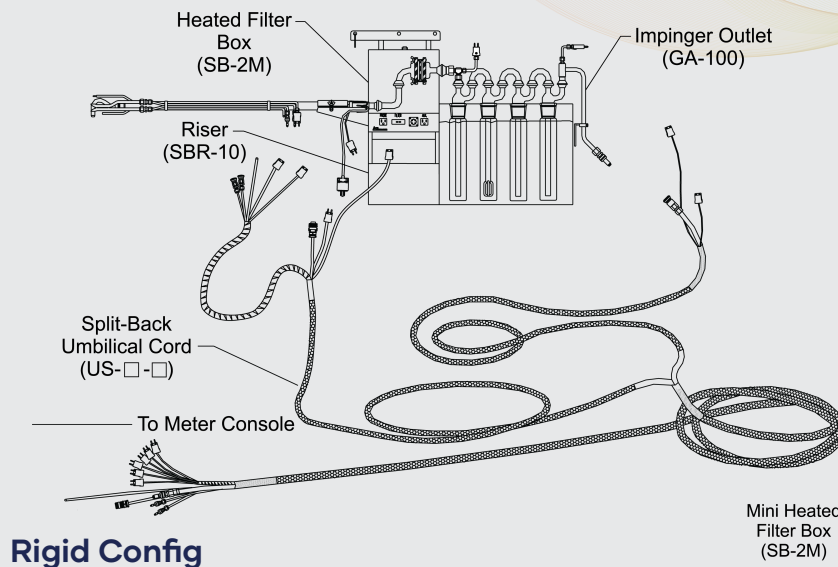
Features

- Rigid and Flexible Configuration Options
- Heated Filter Box
- Additional glassware allows you to have pre-measured and filled impingers
- Pre-weighed filter assemblies
- Minimum turnaround time between runs
- Split-Back Umbilical Cord



▶ Method Sampling Kit Part # SK-M5BP Packing List

Method 5 Sampling Train



Your Method 5 Sampling Solution



**SCAN THE QR CODE
FOR THE COMPLETE PACKING LIST**