

THERMAL RING:
Displays ambient temperature allowing you to accurately correct detector tube readings on the spot.

FLOW FINISH INDICATOR:
Enclosed indicator in front of pump (protects against dust/dirt buildup) confirms the completion of the sampling of 100 mL or 50 mL.

Swap your Old Competitor Pump for a FREE Nextteq Pump!

A Better Product — A Better Value

Receive a FREE Nextteq Gas Sampling Pump Kit

when you send us a competitor's detector tube-style gas sampling pump and order the minimum number of boxes of tubes for the pump of your choosing (9 boxes to receive the NX-1000-100 or 11 boxes to receive the NX-1000-130). Select your choice of Nextteq Tubes—over 500 applications!



BETTER TECHNOLOGY. BETTER QUALITY.
BETTER VALUE.

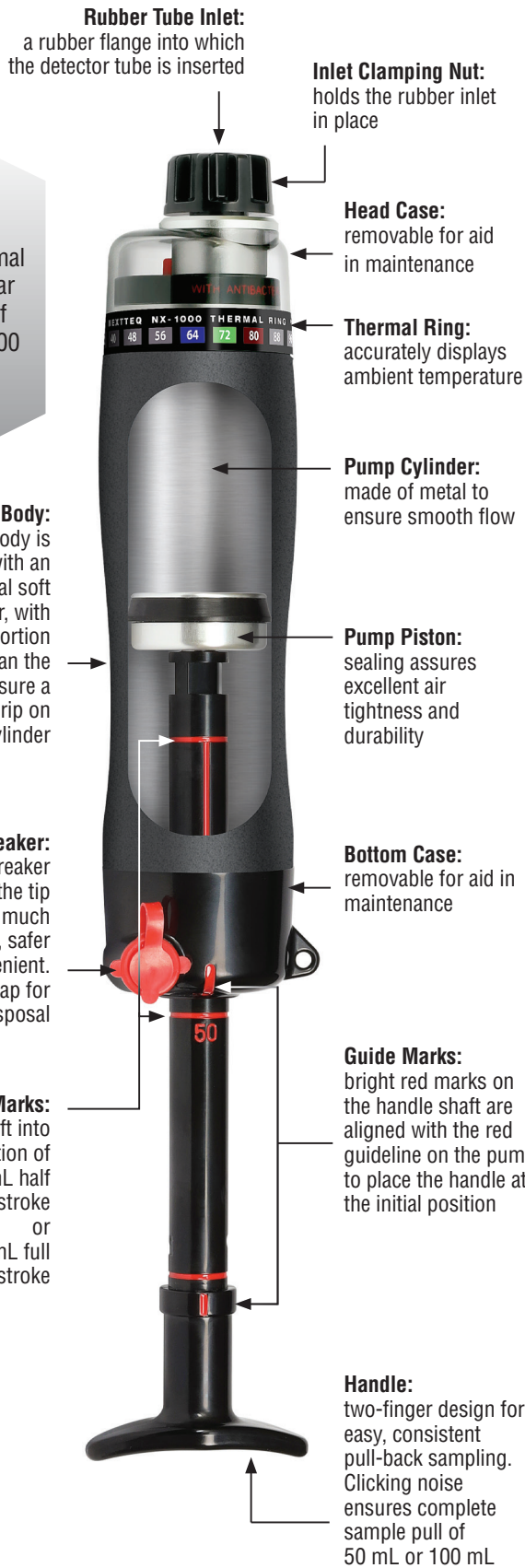
For more information: **NEXTTEQ INTERNATIONAL LLC**
Toll-free: 877-312-2333 • Email: info@nextteq.com
<https://www.nextteq.com>

	Pump Only	Pump Kit
Part Number	NX-1000-100	NX-1000-130
Intrinsically Safe	X	X
Nextteq Gas Sampling Pump	X	X
Hand Strap	X	X
Thermal Ring	X	X
1 Lubricant / Grease	X	X
2 Rubber Tube Inlets	X	X
Manual	X	X
Carrying Case		X
Required Tube Purchase	9 Boxes	11 Boxes
Nextteq NX-1000 Pump Value	\$375	\$449

FREE! (Up to a \$449 Value)

Nextteq NX-1000 Pump Diagram, Features and Pump Accessories

Lifetime Warranty:
Covers normal wear and tear for the life of your NX-1000 Sampling Pump.



Extension Hoses

Remote Measurement

A rubber extension hose is used for remote detection of potentially harmful gases prior to entering a confined space such as a manhole or tank. The extension hose is placed between the detector tube and the sampling pump to determine the concentration.



5-Meter Extension Hose:	P/N NX90154
10-Meter Extension Hose:	P/N NX90147
20-Meter Extension Hose with tube holder for single tube applications:	P/N NX90148
20-Meter Extension Hose with tube holder for dual tube applications:	P/N NX90149

Telescoping Extension Pole

P/N NX90150

With Nextteq's adjustable and rigid telescoping extension pole, one person can easily conduct testing in any direction. Many times industrial hygienists and safety professionals are faced with testing in confined spaces that are not accessible from the top. Even with topside entry, it is advantageous at times to conduct testing at angles other than vertical. Remote testing at angles, horizontally or even vertically upward is possible at distances over 6 ft. (2 meters) away. Made of non-conductive, corrosion resistant fiberglass, the pole is lightweight and rugged.



Hot Air Probe and Hot Air Probe Holder

P/N NX90151 Hot Air Probe

P/N NX90152 Hot Air Probe Holder

Most Nextteq detector tubes are designed to be used at temperatures in the range of 32° – 104°F (0-40°C). However, some samples such as flue gases, stack emissions and automotive exhaust are at elevated temperatures. The Nextteq Hot Probe rapidly cools samples as hot as 1112°F (600°C) down to an ambient temperature before the sample enters the detector tube. The hot probe holder provides horizontal and vertical support for the tube and hot probe. No tools are required for assembly.

