

# Vapor Extraction Tool and Tritium Monitor Portable

## Model - VAP-X-(H3)

### System Description

### User Manual Included

TASK	TOOL	MODEL	INCLUDED	
<b>MAKE A NEW HOLE</b>	Cone Penetrometer	CP-VAP	Optional	
	Coring Tool	CT-VAP	Optional	
	Auger-Drill	AD-VAP	Optional	
<b>VAPOR COLLECTION</b>	Push Tube: Hollow push tube with closed end and side hole air intakes	PUSH-1	YES	
	Vapor Build-Up Chamber	BAP-BUC	Optional	
	Pump	Air Pump	Built-In	YES
	Filter	Coarse filter in push tube, fine filter at detector inlet	Built-In	YES
		Particulate Filter	Built-In	YES
	Tritium Measurement	Tritium concentration meter	PTG-9	YES
<b>REJECTION FEATURES</b>				
Gamma Background	Dual chamber design	Built-In	YES	
Radon Rejection		MOD-400PM	Recommended	
<b>DETECTION OF OTHER NUCLIDES</b>				
C-14, Sr-90, Cs-137 etc.		Mini-Air-VAP	Submit List of Nuclides of Concern	
<b>DATA TRANSMISSION</b>				
A -- Serial	Serial RS-232	RS-232	Choose A, B and/or C when ordering	
B – Ethernet, wired	Ethernet, wired	EW	Choose A, B and/or C when ordering	
C – Ethernet, wireless	Ethernet, wireless	EW-LS	Choose A, B and/or C when ordering	
<b>DATA STORAGE</b>				
Hardware & Software	Palm data logger	P-LOG	Optional	
Software & Cable	Store data to laptop	WIN-W	Optional	
Internal Data Storage	Non-Volatile	Built-In	Optional	
<b>DATA NETWORK</b>				
	Universal, easy ORO Network For all types of sensors	ORONET, Overdrive	YES	



## TECHNICAL ASSOCIATES OVERHOFF TECHNOLOGY

7051 ETON AVENUE, CANOGA PARK, CALIFORNIA 91303

PHONE: 818-883-7043 | FAX: 818-883-6103

SALES@USNUCLEARCORP.COM | TECH-ASSOCIATES.COM | USNUCLEARCORP.COM

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