, ι, 1000 D ι , ι , Α ,,

 $D_{i} = i \sum_{i=1}^{n} \frac{1}{1000}$ $= i \sum_{i=1}^{n} \frac{1}{1000} \sum_{i=1}^{n} \frac{1}{1000}$ $= i \sum_{i=1}^{n} \frac{1}{1000} \sum_{i=1}^{n} \frac{1}{1000}$ $= i \sum_{i=1}^{n} \frac{1}{1000} \sum_{i=1}^{n} \frac{1}{1000}$, 1 -, - ▼ 1 ▼ 1, 、 1 t , t ∧ , f, t, t t ١.



, i, 1000 D i - , i , A , ,



Operate in one hand for comfort and convenience, then separate the detector when you get in close.

Optional Neutron Probe

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Optional Sourceless Stabilized Probe

OPERATION

Easy Mode Operation

Standard Mode Operation



, **i**, 1000 D i - , i , A , ,

Dose Rate Measurement View



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		Scale	0.006 Ptt		
		Alipear Alog	0.005		
	<u>caminter looss</u> en brings <u>es</u> cn (Cels g/cu.c z mm.				
	cm [fig] _outer:]// [meters cm [Gels]g/cu.c]/ [mm URE (Entors) TO ACCEPT. (filt:	(122)2 Hg IS 1 ⊂ (20 ° (20) N > P	0.005 0.000 0.003 0.003 0.003 0.003 0.003 0.003 0.005 0.005 0.005 0.005 0.005 0.005 0.005 0.005 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.000000		
	GTTTTT 200 JOHRST 122 TORSES on [Cols g/ou.c % mn USE (Enter) TO ACCEPT. (Alt-	Image: Second	0.005 0.004 0.003 0.004 0.003 0.004 0.003 0.004 0.004 0.003 0.004 0.	5 + - 0 Drop PK 0	
	<u>に行うており</u> の単称する。「おう ⁵ 550000 cn Cols (g/ou.o x mn URE (Entrop) TO ACCEPT、(Alt	Hg IS U Cristino 1000 Hg IS U Cristino 1000 500 1000 Energy (keV) Energy (keV) In(E1) - 3.335e011 1.357e011mg In(E3) - 5.311e011 1.157e011mg	0.005 0.004 0.003 0.004 0.003 0.004 0.003 0.004 0.009 0.004 0.009 0.004 0.009 0.004 0.009 0.004 0.009 0.004 0.004 0.009 0.004 0.	II II 0.001 0 0 0 Drop Pk 0	

A special Nal version of CANBERRA In Situ Object Calibration Software (ISOCS[™]) is available for the InSpector 1000.

Genie 2000 Software Support

, **i**, 1000 D i

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, f i

INPUTS

■ DC E /C A GE 12 , 2 A 、 1 1; , , / 1, 1 1 EC 320 、 , , 、 , 1,.

OUTPUTS

BDE/CE B, if, f, , i, i

- ,

PERFORMANCE

• ENE G ANGE

- E, 1.5, 2 3 . N . L L, 50 P. 2, L 3 . 2.
- F, G, 1, 1, 30 P, 2,1, 1.4, 22.
- E, 1.5 . B, it t, 30 P, it 3 i.e.
- TN EG A 0.1%、,, \ 99%, f
- G >50 ▼ .
- **N** C **N** A E >500 × 11, f. 1 1
- ∠E EC EC ¬N / / C /// t (C)
- EC A DA A AGE ... $1 512 \cdot 1$ f. 1024 ... (CA f f_{A} , 1). C ATTLE AGE 32 1.
- TALC DE DETALFICA TALENALE G E ATALCE **▶**D 4%. ■ **▶** D E

- D E DAEAE310; 1.

BATTERY

- E < , , , , , , , , , , ιι, .
 CA AC
 2.2 A.

EXTERNAL POWER

■ DC E /C A GE 12 × 、 1 1,2 A // / 1, 1 1 EC 320 、 // 、 , 1 //

PHYSICAL

- $= EG \qquad 1 \qquad 12.7 \qquad -2 \qquad . :$ $<2.47 (5 3.); 1 \qquad 12.7 \qquad . 1 \qquad -2 \qquad . :$ **TFN** $<math>\land : : 3.57 (7 \quad 11.5 \quad).$ -2

ENVIRONMENTAL

- EATAG E EA E ,: 10\ +50 C,

ORDERING INFORMATION

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- 11 - 1-1- 1 - 1 - 2 1 - 1 - 1 - 1 1 - 1	N , 1, 1000 , , , , , , , , , , , , , , , , , , ,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
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→ 11 → 1 + 1 → 1 + 1 → 1 + 1 → 1 → 1 → 1	N , 1, 1000 A , TN LA N , 1, 1000 L , 1 A , J , 1, 1000 L , 1 A , L , 1000 L , 1 A , L , 1 A , L , 1000 L , 1 A , L ,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
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■11 ■11 = 1 1	N , 1, 1000 A , TN L N , 1, 1000 L , 1 A , J , 1, 1000 L , 1 A , J , 1, 1000 L , 1 A , , 1, 1, 1000 L , 1 A , , 1, 1000 , 1, 100 , 100 , 100 ,	$1 \qquad \textbf{A} + 1 1.5 \qquad 1.5 \qquad \textbf{A} + 1 1.5 \qquad 1.5 \qquad \textbf{A} + 1 1.5 \qquad 1.5 \qquad \textbf{A} + 1 + 2 2.0 \qquad 2.0 \qquad \textbf{A} + 1 + 2 2.0 \qquad 2.0 \qquad \textbf{A} + 1 + 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2$

PROBES ONLY

- **T**-1 1.5 1.5 **T** 1 1 1

- **THI** 1.5 1.5 **N** t = 1.5 + 1.5-3 3 3 **TH** t = 1.5 + 1.5 + 1.5-2 2 2 **TH** t = 1.5 + 1.5 + 1.5-1 1.5 1.5 **B** t = 1.5 + 1.5 + 1.5-1 1.5 1.5 **B** t = 1.5 + 1.5 + 1.5 + 1.5-1 1.5 1.5 **B** t = 1.5 + 1.5 + 1.5 + 1.5-1 1.5 1.5 **B** t = 1.5 +

ACCESSORIES TAIT CA . 1, 1000 C . A 1, /C TAIT CA . C . f. . 1, . . . 1000 D 1