

ANALYZER SCANNING METAL HSA-1000

MANUFACTURER: HACH COMPANY

Manufacturer Model# HSA-1000

Manufacturer's PHONE: (970) 669-3050 FAX: (970) 962-6739

Manufacturer's Website: <<http://www.hach.com>>

AAC 'J' ITEM NSN 6640-01-508-3343

USAMMA POC: Customer Relationship Management 301-619-1288/4301 - DSN 343-1288/4301

UNIT PRICE: \$1,446.25

System Description: The HSA–1000 Scanning Analyzer is a precision instrument that uses unique pre-calibrated disposable electrodes, to analyze for lead or copper in water samples.

Features:

- Solid-state digital electronics
- Light-weight and portable for field or laboratory use
- Direct reading
- Auto calibration
- Automatic power cut-off
- Simple menu system
- Can be interfaced with a computer or a printer to provide a complete analytical test system and database



ANALYZER SCANNING METAL HSA-1000
PART # HSA-1000
NSN 6640015083343



LEAD SENSOR PACK
PART # 5040100
NSN 6640015099591

**ANALYZER SCANNING METAL HSA-1000
PHYSICAL & ENVIRONMENTAL SPECIFICATIONS**

Item Dimensions	Height (Inches)	5.1
	Width (Inches)	2.2
	Length (Inches)	6.7
	Cube (Cubic Feet)	0.0435
	Weight	13.4 oz
Ship Dimensions	Height (Inches)	0
	Width (Inches)	0
	Length (Inches)	0
	Cube (Cubic Feet)	0
	Weight	
Storage Temp		41 to 86 °F
Operating Temp		
Storage Humidity		
Operating Humidity		
Amps		
Watts		
Power Requirements	8 AA batteries	
Notes	<p>Copper: Testing Method Differential Pulse Anodic Stripping Voltammetry Range 50-2000 µg/L EDL 50 µg/L</p> <p>Lead: Testing Method Differential Pulse Anodic Stripping Voltammetry Range 2-100 µg/L EDL 2 µg/L Approved USEPA</p>	

**ANALYZER SCANNING METAL HSA-1000
ACCESSORIES & CONSUMABLES - STARTUP**

NSN	Notes	Nomenclature	MFR PN Hach Company	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6640015083343		Analyzer Scanning Metal HSA-1000	HSA-1000		1	EA	\$1,446.25	\$1,446.25	N/A

ANALYZER SCANNING METAL HSA-1000
WEB LINKS

[Click Below for Literature, Operation](#)

<http://www.hach.com/fmmimghach?/CODE%3A5040018481%7C1>