

**Aumictech**

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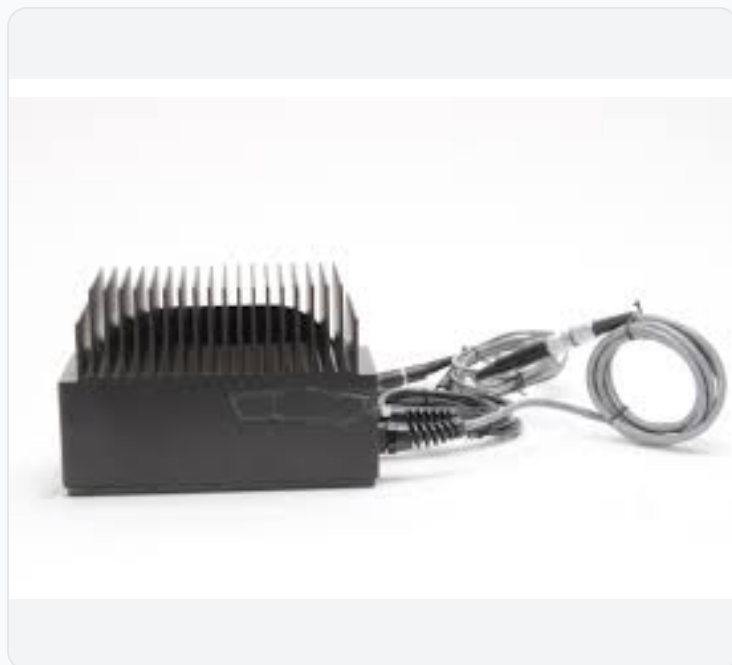
Data Sheet

August 15, 2026

INFICON

Inficon 930-469-P1

The Inficon 930-469-P1 is a component for leak detection systems, likely a sensor or replacement part designed for use with Inficon leak detectors. It ensures accurate and reliable detection of leaks in various industrial applications.



MODEL

Inficon 930-469-P1

CALIBRATION

Available on request

CONDITION

Used

STATUS

In stock

RFQ / SKU

930-469-P1

LISTING

<https://aumictechlabs.com/products/930-469-p1-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 · 811210 · 541380

This unit

The Inficon 930-469-P1 is an AC to DC power supply purpose-built for the HAPSITE® Smart Plus Chemical Identification System and HAPSITE ER. It converts 110V AC input to 24V DC output, meeting U.S. power standards and enabling field-deployable chemical analysis in demanding environments. Technical Specifications Input: 110V AC Output: 24V DC Region: USA compatible Key Features The 930-469-P1 supplies stable 24V DC power directly to the HAPSITE platform, eliminating dependency on field battery resources during extended analytical operations. Its fixed output voltage integrates with HAPSITE instrumentation architecture. As a critical infrastructure component, it enables uninterrupted operation of the portable GC/MS system across stateside deployment scenarios. Typical Applications The power supply supports HAPSITE system operation across chemical identification workflows: Volatile organic compound (VOC) identification and quantification Toxic industrial chemical (TIC) and toxic industrial material (TIM) detection Chemical warfare agent (CWA) identification Semi-volatile organic compound (SVOC)

analysis On-site laboratory-grade analysis with sub-10-minute turnaround Compatibility & Integration The 930-469-P1 is engineered exclusively for HAPSITE Smart Plus and HAPSITE ER systems. It functions as part of the broader HAPSITE accessory ecosystem, which includes battery chargers and specialized cabling for complete field deployment configurations.

930469P1 Characteristics / Specifications

PARAMETER	VALUE
Model	930-469-P1
Instrument Type	vacuum / leak-detection catalog assembly
Manufacturer	Inficon
Literature	remaining-queue listing Inficon 930-469-P1
Family	Inficon 930-series vacuum instrumentation assemblies
Form Factor	as installed per drawing
System Role	vacuum metrology in Inficon systems that specify 930-469-P1
Brand Lineage	Inficon
Queue Title	Inficon 930-469-P1
Documentation Type	OEM remaining-queue listing
Use Case	vacuum metrology in Inficon systems that specify 930-469-P1
Vendor Path	Inficon
Year Class	930-469-P1 generation
Application Class	vacuum / leak-detection catalog assembly
Module Class	vacuum / leak-detection catalog assembly
Host Class	host on the drawing
Connector Class	connectors on the drawing
Ate Class	industrial / lab ATE class
Control Class	front panel / firmware on the drawing
Environment Class	ambient on the nameplate
Voltage Class	volts on the nameplate
Current Class	amperes on the nameplate
Config	930-469-P1 remaining-queue suffix
Function Class	function on the drawing
Vacuum Role	Inficon 930 series assembly

930469P1 Specifications

PARAMETER	VALUE
Applications	vacuum metrology in Inficon systems that specify 930-469-P1 in systems that specify 930-469-P1.
Key Features	Inficon 930-469-P1
Technical Specifications	Model: 930-469-P1
Notes	From remaining-queue title (Inficon 930-469-P1). Function and ratings are on the 930-469-P1 drawing.

Full OEM specifications

Complete technical content extracted from the manufacturer datasheet. Sparse OEM tables are reconstructed as tables below; other text is preserved as paragraphs.

Specifications	
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Config	P1 remaining-queue suffix

Notes

From remaining-queue title (Inficon 930-469-P1). Function and ratings are on the 930-469-P1 drawing.

Available from Aumictech

Used and refurbished unit evaluated in-house. Calibration: Available on request. Used · In stock.

Request a quote: sales@aumictech.com · +1 (484) 841-9341

Aumictech

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30-day returns
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Technical content from manufacturer specifications. Unit photo/stock from Aumictech listing when available. Specifications subject to OEM documentation and unit condition.