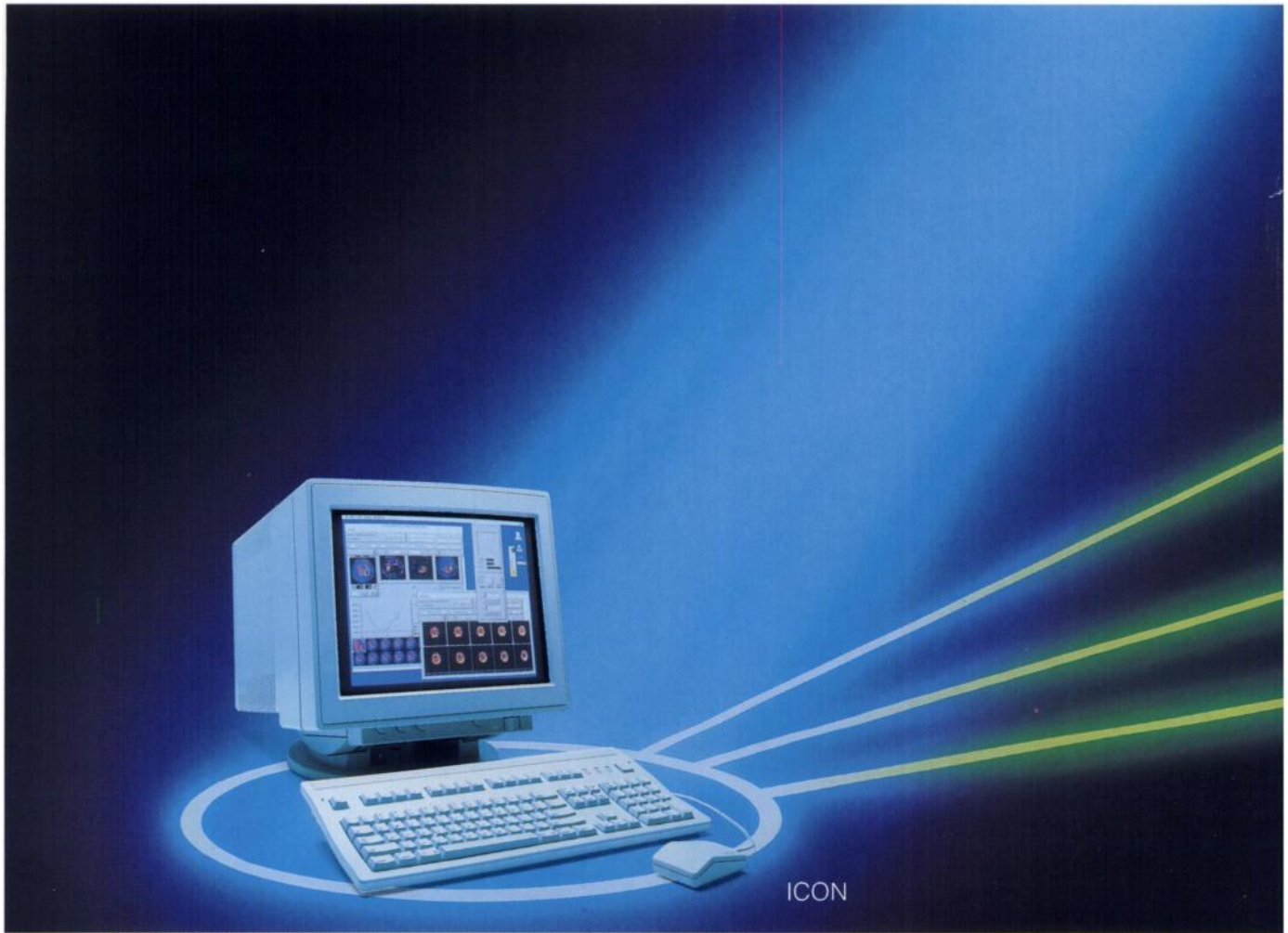


SIEMENS



ICON—Extending the Nuclear Network

Integrating today's products with the vision for tomorrow's needs are the demands of extending the Nuclear Network and Siemens has the answer—ICON™.



Direct Manipulation User Interface

- Designed to adapt to the user's environment
- Intuitive user interface
- Pull-down menus and graphics
- Interactive approach for maximum throughput
- Allows easy system utilization and quick user proficiency

Distributed Processing

- Distributed parallel functionality
- Specialized hardware for Nuclear Medicine

- Sophisticated image rendering engine
- Improved processing speed and clinical throughput

Extended Connectivity

- Integrated software and hardware for the total system concept
- Enhances the value of your existing computer network
- Advanced nuclear computing sophistication and power
- DELTAnet or Ethernet connections to Siemens and other manufactured equipment

ICON... extending today's Nuclear Networking capabilities for tomorrow.

Siemens Medical Systems, Inc.
 2501 North Barrington Road
 Hoffman Estates, IL 60195
 Telephone: 708-304-7252

Circle Reader Service No. 75

**Siemens...
 technology in caring hands**

The Competition Orders Out. We Make It Ourselves.



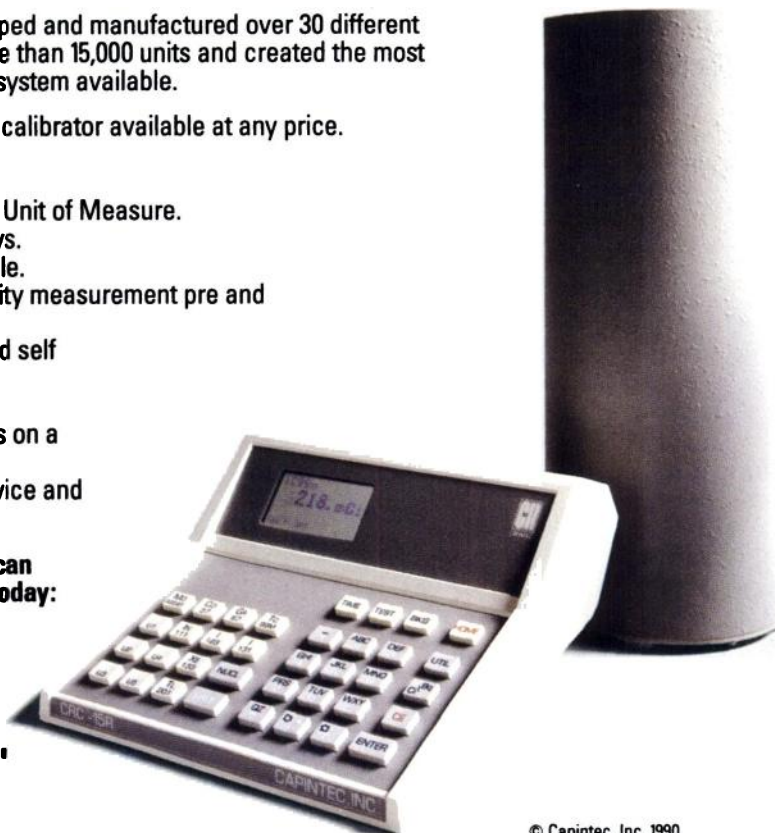
Introducing the Capintec CRC[®]-15R Dose Calibrator, from the company that makes it themselves.

Top line technology...bottom line affordability

From the company that for 25 years has developed and manufactured over 30 different models of state-of-the-art calibrators, sold more than 15,000 units and created the most comprehensive technical service and support system available.

- The CRC-15R is the most advanced dose calibrator available at any price.
- Fastest activity measurement.
- Large, easy-to-read display indicating:
 - Nuclide Name and Number – Activity – Unit of Measure.
- Preset and user defined radionuclide keys.
- Over 200 radionuclide selections available.
- Unique decay calculation provides activity measurement pre and post calibration.
- Complete built-in dose calibration QC and self diagnostics.
- Upgradeable
- Optional printer allows for printed results on a syringe/vial label.
- Backed by the most comprehensive service and support program in the industry.

For more information about how the CRC-15R can raise department standards at low cost, call today:
(201) 825-9500, TOLL FREE: 1-800-631-3826



CAPINTEC, INC.

6 Arrow Road, Ramsey, N.J. USA 07446
Toll Free (800) 631-3826 or (201) 825-9500
FAX: (201) 825-4336
Telex: 642375 (Capintec Rasy)

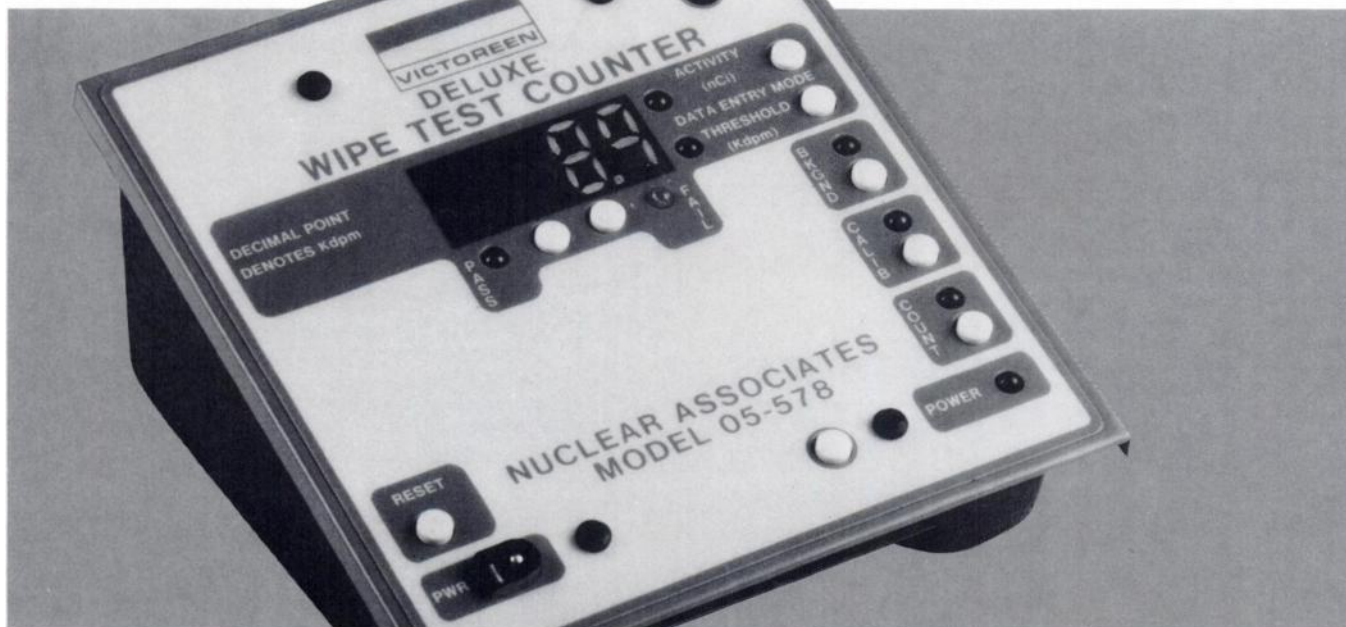
Circle Reader Service No. 11

© Capintec, Inc. 1990

NRC REQUIREMENT:

"A licensee shall survey for removable contamination, once each week, all areas where radiopharmaceuticals are routinely prepared for use, administered or stored."

NUCLEAR REGULATORY COMMISSION
Publication 10CFR35, "Medical Use of By-Product Material," Paragraph 35.70, "Surveys for Contamination and Ambient Radiation Exposure Rate."



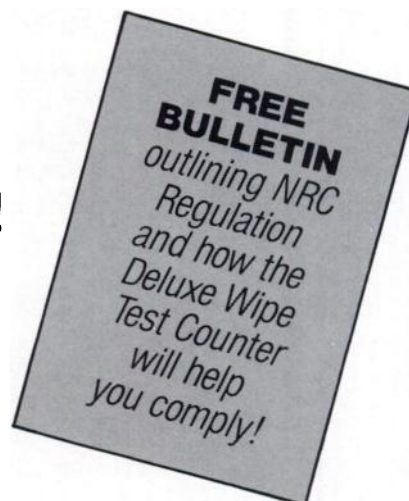
DELUXE WIPE TEST COUNTER

Specifically designed so you can EASILY and QUICKLY comply with ALL NRC and State Regulatory Requirements for Wipe Test Counting!

- Digital LED readout plus pass/fail lights.
- Can be calibrated for all important isotopes, including sealed sources.
- Can be used as a scaler displaying counts up to 999×10^5 .
- Easy to use, low in cost.
- Includes a ^{137}Cs , 1 μCi test source, plus 200 pre-numbered $1/2$ " diameter wipes.

Circle Reader Service No. 60

Phone or Write Today for FREE Bulletin 4071-35



NUCLEAR ASSOCIATES



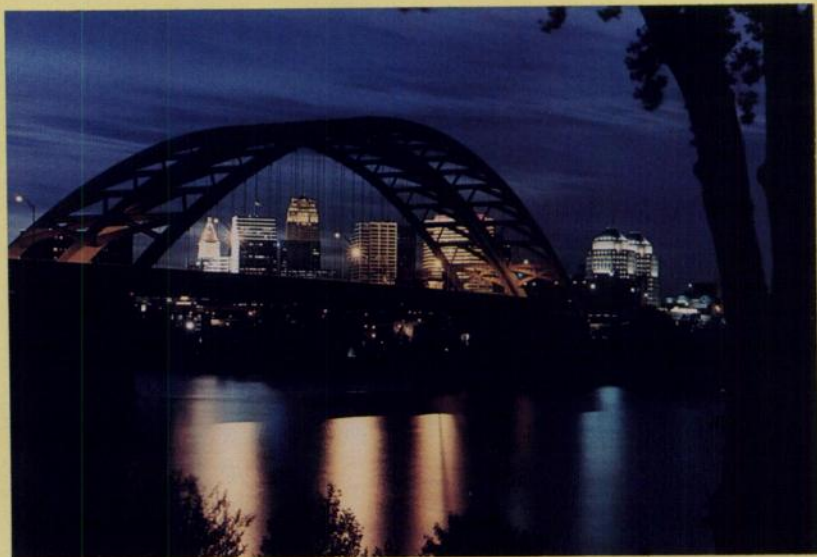
A Division of VICTOREEN, INC.
100 VOICE ROAD
CARLE PLACE, NY 11514-1593 U.S.A.
(516) 741-6360
FAX (516) 741-5414



“The most beautiful inland city in the United States...” *Winston Churchill*

Join 7,000 nuclear medicine professionals in reviewing the latest developments and state-of-the-art equipment in the field, participating in the intensive educational programs, reviewing posters, discussing developments with colleagues, and joining in any of a host of much talked-about extracurricular activities.

Don't miss this opportunity to learn, mingle with your colleagues, and visit with the exhibitors



Greater Cincinnati Convention & Visitors Bureau

Continuing Education Courses

Refresher and state-of-the-art continuing education courses in chemistry, physics, quality assurance, cardiovascular nuclear medicine, PET, SPECT and NMR will supply up-to-the-minute approaches and procedures for all clinical settings.

Scientific Papers

This year's presentation of over 1,000 scientific papers and posters includes a distillation of the latest advancements and finest work achieved by outstanding scientists and physicians in the field of nuclear medicine. These papers, presented by the original authors, with over 30 subjects to choose from, will provide a unique oppor-

tunity for enhancing your knowledge or exploring new avenues in correlative areas of nuclear medicine. Ample time is allotted at these presentations for questions and discussions.

An extensive display of scientific posters and exhibits will augment the presentations.

Technologist Program

The ever-increasing importance of the role of the nuclear medicine technologist will be explored in our Technologist Program, and over 70 hours of clinical updates will provide chief and staff technologists with the latest in basic, intermediate, and advanced studies. This program will broaden expertise and enhance the technologist's contributions to nuclear medicine.

Audiovisuals, Books, Journals

The Society of Nuclear Medicine is continually adding to its library of audiovisuals, books, and other publications. A stop at the publications booth is well worth the time. Here you will find on display what the Society has to offer for year-round educational advancement.

Networking opportunities and job referral boards are available at special locations throughout the meeting as well as membership information at our membership booth.

Exposition

More than 100 pharmaceutical and equipment manufacturers will display their latest products in a lively atmosphere. These knowledgeable commercial representatives offer the technical depth our field demands, and they are valuable sources of timely and pertinent information.

Registration

	On/ Before May 17	On/ After May 18
Physicians/Scientists		
Members	\$160	\$180
Nonmembers	255	275
Technologists		
Members	130	150
Nonmembers	250	270

Hotels

\$85 average rate/night

If you need further information, please contact:

**The Society of Nuclear
Medicine
Department of Meeting
Services
136 Madison Avenue
New York
NY 10016-6760
(212) 889-0717
FAX: (212) 545-0221**

