

IMMULITE 2000 XPi*

Technical Specifications



Software Upgrades

- AutoStart allows you to automate or run on demand scheduled daily maintenance
 - Allows you to preprogram quality control
 - Instrument maintains a "ready to run state"
 - Consumable Checklist** enables preloading of the system based on the average tests run for a given day
 - Audit Trails** tracks operator for critical configuration changes

New Innovative Solutions

- Auto Rack Loading allows racks to be loaded without pausing the system
- Tube Top Sample Cup allows for testing of small samples with no need to relabel testing tubes
- Flat work surface area for added convenience
- A 19-inch touch-screen monitor displays status at-a-glance
- Direct water fed and waste disposal capability

The Largest Automated Immunoassay Menu

- A comprehensive menu of routine, specialty and esoteric assays, including over 400*** specific allergens and allergy panels
- Third-generation assay sensitivity
- Up to 90-day onboard stability of reagents

Flexibility

- IMMULITE® 2000 XPi can help optimize your laboratory's efficiency as your needs change by connecting to other Siemens automated solutions

Technical Support

- RealTime SolutionsSM monitors the systems functions to help reduce unplanned downtime
- Monitors the system functions 24/7 via Internet

Customer Support

Siemens' expert technical support team is just a phone call away. Please contact your local sales representative for contact information.

IMMULITE 2000 XPi Immunoassay System

Answers for life.

SIEMENS

IMMULITE 2000 XPi Immunoassay System Specifications

Operating Temperature	<ul style="list-style-type: none"> • 18-32°C 												
Luminometer	<ul style="list-style-type: none"> • Photon-counting photomultiplier tube 												
Computer	<ul style="list-style-type: none"> • Integrate Core 2 Duo processor 2.13GHz • 2GB RAM • DVD-RW drive • SATA Hard drive • USB • Sound board 												
User Interface	<ul style="list-style-type: none"> • Microsoft® Windows® XP operating system • Flat-screen monitor, 19-inch, with touch screen (1024 x 768 resolution, 0.28 mm dot pitch) • Trackball • Full Size Keyboard 												
Sample Tubes	<ul style="list-style-type: none"> • 12 to 16 mm in diameter and 75 to 100 mm in height, and 10 x 50 mm microtubes using adapter • Vendor specified tube top sample cups 												
Printer	<ul style="list-style-type: none"> • External printer 												
Interface Capabilities	<ul style="list-style-type: none"> • LIS in conformance with ASTM 1394 and ASTM E 1381 • Networks via EtherNet (10/100 BaseT) • Modem, V34-56K • Laboratory automation systems 												
Power Requirements	<ul style="list-style-type: none"> • 200-240 VAC • 6 amp • Dedicated line, 50/60 Hz 												
Dimensions (with Monitors)	<table border="1"> <tr> <td>• Length</td> <td>93 in.</td> <td>236 cm</td> </tr> <tr> <td>• Height</td> <td>65 in.</td> <td>165 cm</td> </tr> <tr> <td>• Depth</td> <td>45 in.</td> <td>114 cm</td> </tr> <tr> <td>• Weight</td> <td>800 lb</td> <td>363 kg</td> </tr> </table>	• Length	93 in.	236 cm	• Height	65 in.	165 cm	• Depth	45 in.	114 cm	• Weight	800 lb	363 kg
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Protected by US Patents	<table border="1"> <tr> <td>• 5,632,399</td> <td>5,721,141</td> <td>5,723,092</td> </tr> <tr> <td>• 5,773,296</td> <td>5,885,529</td> <td>5,885,530</td> </tr> </table>	• 5,632,399	5,721,141	5,723,092	• 5,773,296	5,885,529	5,885,530						
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Certifications	<ul style="list-style-type: none"> • ISO 13485:2003 • CE • UL/CUL • IEC • Detailed specifications available on request 												

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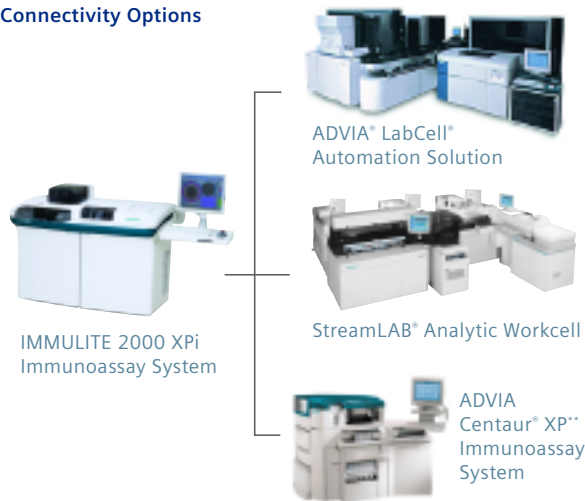
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Connectivity Options



The extensive IMMULITE 2000 XPi menu includes assays in these disease states:

- Adrenal/Pituitary
- 3gAllergy™
- Anemia
- Automimmune**
- Bone Metabolism
- Cardiovascular
- Diabetes
- Growth
- Infectious Disease
- Inflammation Markers
- Metabolic Function
- Reproductive Endocrinology
- TDM
- Thyroid Function
- Tumor Markers
- Veterinary
- Other Analytes

* Under development. Not available for sale in the US.

**Under development

*** For a complete list of assays available in your country, contact your local representative

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