BOND-MAX
The IHC and ISH stainer you can count on
UNMATCHED RELIABILITY

Experience delivers staining power you can depend on.

Leica Biosystems proven engineering culture
» Exacting engineering standards for impeccable reliability.

15 years of IHC/ISH heritage
» BOND is backed by Leica Biosystems’ 15 years of automated IHC/ISH experience.

Leica Biosystems Support
» Confidence comes from expert applications and service support.

Hassle-free staining – all day, every day
LAB-FRIENDLY OPERATION

Enjoy more time and space, stain more slides using fewer resources and less bench space.

- Small footprint
  - BOND-MAX fits into the tightest space.

- Easy upkeep.
  - Check bulk fluids at a glance. Keep cases organized with visual management.

- Easy to use, quick to learn
  - An intuitive instrument means new operators are up and running quickly.

DIAGNOSTIC CLARITY

Treat patient tissue with the utmost care as each section is carefully protected and precisely stained.

- Total Tissue Care
  - Reduce repeats, prevent tissue damage.

- Novocastra experience
  - Trust your staining to independently verified reagents.

Intuitive BOND interface.

- Highly visual
- Logical workflow
- Status at a glance
- Easier navigation

Unmatched Reliability
Robust slide heating.
Even more precise automation.

Rapid, secure tray loading
New smooth-glide insertion.

Easy bulk fluid management
Advanced fluid tracking.
At a glance pre-run checks.

Keyed Covertile placement
Keying and visual cues for fast, reliable placement.

Intuitive BOND interface
Automatic database backups
User account management.
Easy to use. Quick to learn.

SYSTEM SPECIFICATIONS

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dimensions</td>
<td>760 mm (W) x 703 mm (H) x 775 mm (D)</td>
</tr>
<tr>
<td>Weight (dry)</td>
<td>120 kg (265 lb)</td>
</tr>
<tr>
<td>Slide capacity</td>
<td>30 (Finished trays (10 slides) may be replaced continuously)</td>
</tr>
<tr>
<td>Reagent container capacity</td>
<td>7 mL and 30 mL</td>
</tr>
<tr>
<td>Number of reagent containers</td>
<td>36</td>
</tr>
<tr>
<td>Bulk reagent container capacity</td>
<td>1 L or 2 L</td>
</tr>
<tr>
<td>Hazardous waste container capacity</td>
<td>2 L</td>
</tr>
<tr>
<td>External bulk waste container capacity</td>
<td>9 L</td>
</tr>
<tr>
<td>Operating voltage and Mains frequency</td>
<td>90 V to 264 V (for nominal voltage 100 V to 240 V)</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>1000 VA</td>
</tr>
<tr>
<td>Sound pressure level output (at 1 m)</td>
<td>&lt; 85 dBA maximum</td>
</tr>
<tr>
<td></td>
<td>&lt; 65 dBA normal operation</td>
</tr>
</tbody>
</table>

LEICA BIOSYSTEMS

Leica Biosystems (LeicaBiosystems.com) is a global leader in workflow solutions and automation, integrating each step in the workflow. As the only company to own the workflow from biopsy to diagnosis, we are uniquely positioned to break down the barriers between each of these steps. Our mission of “Advancing Cancer Diagnostics, Improving Lives” is at the heart of our corporate culture. Our easy-to-use and consistently reliable offerings help improve workflow efficiency and diagnostic confidence. The company is represented in over 100 countries and is headquartered in Nussloch, Germany.

For detailed contact information on your nearest sales office or distributor please visit our website: LeicaBiosystems.com

Copyright © 2018 by Leica Biosystems Melbourne Pty Ltd, Melbourne, Australia. All rights reserved.

LEICA and the Leica Logo are registered trademarks of Leica Microsystems IR GmbH.

BOND is a registered trademark of Leica Biosystems and its affiliates,

95.12398 Rev E 07/2018