Customize with Confidence
EXACTAMIX Compounder
The EXACTAMIX Compounder is an automated pumping system that compounds multiple sterile ingredients into a finished solution in a single patient bag. With EXACTAMIX compounders, Baxter Healthcare Corporation may help streamline your practice for compounding total parenteral nutrition (TPN) and other multi-ingredient solutions.

- Designed for cosigner validation of right drug / right port, the once daily set-up includes a Prime and Verify process
- Helps reduce the need for manual additions by pumping volumes as low as 0.2 mL
- Produces a 3 L patient-ready TPN bag in approximately four minutes
- Facilitates compliance with detailed reporting on calibration activities, pumping accuracy and individual patient formulas

EXACTAMIX Compounding Systems: designed to help expedite production with ease and accuracy
FLEXIBLE

- Compound TPN, CRRT, Cardioplegia, base solutions and epidurals
- Assign the same solution to multiple stations, minimizing the need for bag changeovers for high volume ingredients
- Self-contained system can interface with many order entry systems
- Made to adapt to the demands of individual pharmacies

ACCURATE

- Transfer volumes as low as 0.2 mL
- ± 0.03 mL at 0.2 mL; ± 0.03 mL at 0.4 mL; ± 0.06 mL at 1 mL; ± 5% at 10 mL and greater
- Gravimetric check following volumetric delivery is designed to provide an independent validation of the final bag weight
  - To maintain delivery accuracy, the tube set must be replaced after it has delivered 150 L of fluid or been installed for 24 hours, whichever comes first

Two system choices

**EM2400**
With 24 ingredient ports, the EM2400 Compounder has the ability to help reduce the need for manual additions and automate the preparation of additional therapies, such as continuous renal replacement therapy (CRRT), cardioplegia and base solutions.

**EM1200**
The 12-ingredient configuration utilizes the same advanced technology as the prevalent EM2400 Compounder. The EM1200 Compounder may be an appropriate system for therapies that require fewer ingredients or smaller facilities with distinct patient demographics.
• Barcode scanner to verify the source container and patient formula
• No pooling is required, which may reduce potential for errors related to manual additions
• 14 Reports available to support patient documentation and USP <797> compliance

SAFETY FEATURES

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EASY-TO-USE

• Step-by-step Setup Wizard helps guide technicians through the proper set up and calibration process
• Easy assembly with a snap-on valve set
• Touchscreen display with intuitive graphical icons to allow users to visualize the compounding process

EFFICIENT

• The combination of more ports and a lower pump volume capability can help reduce the demand for manual additions, potentially decreasing the overall time required to complete a dose
• User defined configuration flushes the line between incompatible ingredients
• Fill a 3-in-1 and 2-in-1 without changing the valve set
• Minimize bag changeovers for large volume ingredients with electronic Y-site

SECURE

• Barcode and weigh scale technology
• User-definable security permissions
• Blackbox log of system operations

USER-FRIENDLY

• Simple drop-down menus
• Setup Wizard to guide each setup
• Easy-to-use touchscreen and graphic displays

VERSATILE

• Network interface to ABACUS Calculation Software and other pharmacy IS systems
• Maintains formulary, for standard and patient-specific compounding

Operating software features
Pharmacy integration

ABACUS Calculation Software
ABACUS Software is a WINDOWS based order entry program for comprehensive calculations and label printing. Customized to fit your needs, it accommodates your existing pharmacy workflow throughout the order entry process. Software includes warning limit capability, aluminum tracking, drag-and-drop calcium phosphate curve solubility and other features to accommodate individual facility protocols.

ABACUS Calculation Software is intended as an adjunct to and tool for pharmacy practice. It in no way replaces the professional judgment of a pharmacist.

DoseEdge Pharmacy Workflow Manager
The DoseEdge Pharmacy Workflow Manager is designed to work directly with your EXACTAMIX Compounder and delivers in-process controls, tracking, remote checking and record keeping for the entire compounding process, including manual additions. DoseEdge Software allows dose inspection from anywhere within your facility.

Accessories

Valve assemblies for the EM2400 (24 ports) and the EM1200 (12 ports) Compounders. Each port is numbered and the set snaps on to the main module.

Baxter EVA Bags, with large-bore threaded port connectors, come in the following volumes: 250 mL, 500 mL, 1000 mL, 2000 mL, 3000 mL, 4000 mL, 5000 mL. Our Dual-Chamber Bags allow for isolation of lipids for storage or transport before mixing. Available in 1500 mL and 3000 mL volumes.
## Specifications

### Power

<table>
<thead>
<tr>
<th>100-240V AC RMS, 50-60Hz, 336W</th>
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<tbody>
<tr>
<td>4A, slow acting, 250V fuse rating</td>
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### Dimensions & Weight

<table>
<thead>
<tr>
<th>Module</th>
<th>Dimensions</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Main Module</td>
<td>24 x 10 x 10 in (61 x 25 x 25 cm)</td>
<td>40 lbs (18 kg)</td>
</tr>
<tr>
<td>Display Module</td>
<td>11 x 5 x 9 in (28 x 13 x 23 cm)</td>
<td>10 lbs (5 kg)</td>
</tr>
<tr>
<td>Load Cell</td>
<td>13 x 8 x 10 in (33 x 20 x 25 cm)</td>
<td>5 lbs (2 kg)</td>
</tr>
<tr>
<td>System Footprint</td>
<td>30 x 19 x 12 in (76 x 48 x 31 cm)</td>
<td>79 lbs (36 kg)</td>
</tr>
</tbody>
</table>

### Performance

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Water Flow Rate</td>
<td>Up to 16.6 mL/sec</td>
</tr>
<tr>
<td>Repeatable Accuracy EM2400 and EM1200</td>
<td>± 0.03 mL at 0.2 mL; ± 0.03 mL at 0.4 mL; ± 0.06 mL at 1 mL; ± 5% at 10 mL and greater</td>
</tr>
<tr>
<td>Minimum Dispensing Volume</td>
<td>0.2 mL in increments of 0.01 mL</td>
</tr>
<tr>
<td>Maximum Number of Ingredients</td>
<td>24 on EM2400; 12 on EM1200</td>
</tr>
<tr>
<td>Operating Temperature</td>
<td>15 to 30° C (59 to 86° F)</td>
</tr>
<tr>
<td>Storage Temperature</td>
<td>0 to 64° C (32 to 147° F)</td>
</tr>
</tbody>
</table>

**EXACTAMIX Valve Sets, EVA Bags, Inlets, Dual-Chamber are Rx Only.**

For safe and proper use of the devices referenced herein, refer to the appropriate Instructions for Use or Operators Manuals.
From the minute you place a product order, to the moment it arrives on your loading dock. From the technology designed to help improve dose management and IV efficiency, to drug delivery and nutrition options that let you hang it, mix it or make it. From infusion systems that promote safety, to IV access products that provide a wide range of choices. From operation assessments and clinical programs, to product support and educational resources. You decide which products and services work best for you and your patients. And we’ll be there, on the continuum of care. Throughout your institution. Or on one floor. Yet always in your corner.

Doing our part, so you can do yours.

pharmacy workflow  I  drug delivery  I  nutrition  I  iv access  I  infusion systems  I  support & service