The Baxa Rapid-Fill™ Automated Syringe Filler (ASF) is the only pharmacy system designed to automate sterile batch syringe processing. Combining the steps of filling, capping, and labeling, the Rapid-Fill ASF brings safety and efficiency to pharmacy operations. Accurate to +/- 0.2 mL, it’s a cost-effective alternative to minibags and pre-filled syringes. Intended for use within a hood, the Rapid-Fill ASF is spill-resistant and easy to clean, with an intuitive user interface.

The versatile Baxa Repeater™ Pump automates routine filling procedures, increases your efficiency, and ensures accuracy. Use it for IV admixture and batch filling of luer syringes, elastomeric infusers, and oral liquid vials and dispensers. Simple to operate, the Repeater Pump decreases the manual manipulation needed for filling procedures. Not only a time saver, the pump is also a cost-effective tool for streamlining your pharmacy procedures. Tube sets are available for viscous drug delivery, and adapters and tip caps make filling simple. Accurate to 0.2 mL, the pump has a maximum water flow rate of 13.5 mL per second and includes a power cord, foot pedal, and technical manual.

The entry-level EM600 Compounder combines six-station compounding facility with pharmacy pumping accuracy:

- As a pharmacy pump, the Exacta-Mix Compounder simplifies basic fluid-handling procedures.
- With an easy connection to a PC, the pump can direct fluid from six different sources. For healthcare facilities producing as few as three to five TPN bags per day, the Exacta-Mix Compounder offers significant cost and time savings. For providers using other Baxa compounders for mixing TPN solutions, an EM600 System is an economical way to produce cardioplegia, dialysis, and other solutions, without interrupting the workflow for nutritional compounding.

Baxa Corporation’s Windows-based Abacus™ TPN Calculation Software is used for total parenteral nutrition order entry and compounding. Designed by health-system pharmacists, the software reduces the opportunity for user error in prescribing, calculating, and mixing multi-source compounds. Abacus products provide built-in safety features, such as bar code generation and user customization for warning limits, order templates, and security. A graphical user interface and drop-down menus facilitate efficient use.

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