

SIMPLE & AFFORDABLE VIBRATORY MIXING

RTM3000



Benefits:

- Safe and clean operation - No blades, no washing, no mess
- Great cost saver for 11 pound or smaller batches
- Mix paste inks and flushes
- Compact and easy handling

Features:

- Up to 5 kg (11 lbs.) mixing capacity, 8" mixing container height
- Materials of up to 500 poise may be blended
- Place blending materials in a closed-lid can in the mixer, close the door and run
- Pneumatic cylinders hold can firmly in place during mixing
- Just 5 - 8 minutes of mixing for most offset inks
- Can be used also for lower viscosity materials. (inks, paints, varnish, emulsion, etc.)
- Equipped with timer and speed control

Specifications:

- Size: 19" d x 19" w x 38 1/2" h
- Weight: 220 lbs.
- Standard Power: 115VAC ± 10%; 50/60Hz
- Standard Air: 80-100 psi plant air
- Max. Table Load: 12 lbs. total weight
- Mix Capacity : 11 lbs



SPEC IBLEND MANAGEMENT SOFTWARE

SPEC iBlend Management System software is the most comprehensive dispensing system software available. The software is written for Windows PC's and is available for use with VB or SQL databases. The software is designed for ease of use with a mouse for point-and-click operation and provides complete inventory management and production reporting functions, in addition to automated dispensing.

The software is divided into several main categories including:

- File Maintenance (for input of raw materials, customers, VOC's, etc.)
- Formula Maintenance (for input and editing of formulas)
- Production Control (for all production related functions such as dispensing, toning, returns, etc.)
- Inventory Control (for all functions relating to raw material inventory, container levels, physical inventory, etc.)
- Reports (to view or print any one of over 60 inventory, productions, and costing reports available on the system)

ADDITIONAL PRODUCTS AND SERVICES

- Custom mixing and blending systems
- Mixers for Buckets, Drums, & Totes
- System Upgrades & Retrofits
- Complete electronic control systems
- Custom weight control stations
- Tank level monitoring and control systems
- Bulk storage and pumping systems
- Motor starter/Drive panels
- PLC programming
- Conveyer systems
- Custom piping and liquid transfer systems
- Custom software programming
- Inventory control systems
- And much more...

ABOUT SPEC

SPEC was formed in 1989 by a group of engineering and technical specialists. This group has worked together providing factory automation, systems integration and software development for over 25 years.

SPEC systems are fully designed, manufactured, programmed, installed and supported from our offices in the United States.

SPEC is structured for lower overhead and improved responsiveness by using highly experienced technical staffing in direct contact with customers. Involvement starts during the sales analysis of requirements and continues through implementation, start-up and training, and an unparalleled level of service and support for the life of the system. This provides a seamless, cost-effective solution while insuring an accurate implementation of the project.

SPEC is focused on bottom line customer satisfaction. We understand the importance of customer response and take



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