

ValiData Automated label applicator



The ValiData label applicator offers the ideal solution to labeling and re-labeling tube racks.

ValiData utilizes a proven custom designed label printer in association with Zebra print engines. The system is a completely integrated printer and application unit in one.

Using a fully integrated PC enables you to connect live to your network LIMS systems to allow data transfer and validation of the application label. Using the on-board optional verification mode, you can print and verify all labels to ensure no unreadable labels enter your workflow.

Utilizing our rotary Z-axis motion, we offer ultimate applicator control with no need to adjust between plate types and label position. Simply call the application macro and apply the label. Both capped and open tubes can be processed. Labels are verified using the on-board CCD reader.

- Operator friendly; easy to program.
- Able to use multiple plasticware manufacturers' microplates.
- Ability to apply to SBS plate types or custom holders.
- Average label cycle: 12 seconds.

Width	1290mm
Depth	640mm
Height	844mm
Power requirement	110-220 VAC
Product No.	250-10061