

Breast Milk Labeling System

Labeling System

- ✘ Makes pumping easier and hassle FREE for mothers
- ✘ Unique custom fanfolded labels are easy to handle, transport & store
- ✘ Clear printing for parents, hospital staff, and lab technicians
- ✘ Eliminate disposal of bottles due to illegible hand writing
- ✘ Simple to operate for patients. Plug in and GO!!
- ✘ Operates without the need for a PC
- ✘ Labels can be customized for a nominal fee
- ✘ Reduce administrative cost for pre-printing, sorting and distributing labels
- ✘ Ergonomic cart with keyboard tray and rolling casters

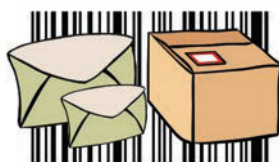
Actual Size

Pumped Date: 10/1/2009 Time: 16:00
Baby's Name: Baby Boy Walz
Mom's Name: Mom Walz
Rx last 24 hrs: Zoloft, Micronor, Prenatal, Probiotic,
Tylenol, Motrin

Baby's CSN#: X2123D545

Simple Keyboard Prompts for:

- ✘ Baby's Name
- ✘ Mother's Name
- ✘ Current Medications
- ✘ Baby's Unique ID #
- ✘ Pumped Date
- ✘ Number of Labels to Print



WALZ

Label & Mailing Systems

624 High Point Ln, East Peoria, IL 61611-9329

(309) 698-1500 T/F (877) 971-1500

Breast Milk Labeling System Specifications



ZEBRA GK420D™

Standard Features

- Print methods: Direct Thermal
- Programming language: EPL™ and ZPL® are standard
- Construction: Dual-wall frame
- Tool-less printhead and platen replacement
- OpenACCESS™ for easy media loading
- Quick and easy ribbon loading
- Auto-Calibration of media

Resolution

- 203 dpi/8 dots per mm

Memory

- Standard: 4 MB Flash; 8 MB SDRAM

Print Width

- 4.09"/104 mm

Maximum Print Length

- 39.0"/990 mm

Maximum Print Speed

- GK420: 5"/127 mm per second

Media Sensors

- Standard: Fixed reflective and transmissive sensors

Environmental

- Operating temperature: 40° F/4.4° C to 105° F/41° C
- Storage temperature: -40° F/-40° C to 140° F/60° C
- Operating humidity: 5% to 95% non-condensing
- Storage humidity: 5% to 95% non-condensing

Electrical

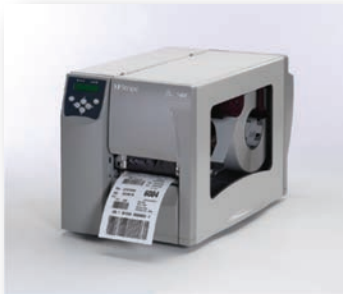
- Auto-detectable (PFC Compliant) 100-240 VAV, 50-60 Hz

Agency Approvals

- Emissions: FCC Part 15, Subpart B, VCCI, C-Tick
- Emissions and Susceptibility: (CE): EN55022 Class-B, EN61000-3-2, EN61000-3-0 and EN55024, CCC
- Safety: CB Scheme IEC IEC 60950: 1991 +A1 +A2 +A3 +A3 +A4, TUV NRTL, IRAM NOM, AAMI, CCC

Dimensions

- Width: 6.75"/171 mm
- Height: 6.0"/152 mm
- Depth: 8.25"/210 mm
- Weight: 3 lbs/1.4 kg



ZEBRA S4M™

Standard Features

- Print methods: Direct Thermal
- Construction: Die-cast metal frame with sheet metal enclosure.
- Metal media cover with enlarged clear window
- Element Energy Equalizer™ (E3™) for superior print quality.
- XML-Enabled printing-direct-connect integration for bar code label printing, eliminates license fees and print server hardware and lowers customization and programming costs.
- Back-lit LCD control panel
- Parallel, USB 1.1 and RS-232 serial ports

Resolution

- 203 dpi/8 dots per mm

Memory

- Standard: 4 MB Flash; 8 MB DRAM

Print Width

- 4.09"/104 mm

Print Length

- 203 dpi: 157"/3,988 mm

Print Speed

- 6"/152 mm per second

Media Sensors

- Transmissive & reflective sensing sensors

Environmental

- Operating temperature: 32° F/0° C to 104° F/40° C
- Storage temperature: -40° F/-40° C to 140° F/60° C
- Operating humidity: 20% to 85% non-condensing
- Storage humidity: 5% to 85% non-condensing

Electrical

- Universal auto-ranging (PFC Compliant) power supply 90-265 VAV, 48-62 Hz

Agency Approvals

- IEC60950, EN55022 Class-B, EN55024, EN61000-3-2, EN61000-3-3
- Markings: cULus, CE, Marking, FCC-B, ICES-003, VCCI, C-Tick, NOM, IRAM, CCC, GOST-R

Dimensions

- Width: 10.7"/272 mm
- Height: 11.6"/295 mm
- Depth: 18.8"/477 mm
- Weight: 27.2 lbs/12.4 kg



ZEBRA KDU™

Standard Features

- Dimensions: 11.8" x 8.7" (299.72 x 221 mm)
- 85 touch keys in full-size QWERTY layout
- Four-line, 40-character LCD display
- Three auxiliary ports: 2 serial, 1 PS2
- Four operational modes: forms (EPL™ and ZPL®), terminal and file
- No power cord needed - power supplied from printer serial port



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