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Logopak 920 P

Pallet labeling up to 3 adjacent sides
with integrated barcode verification





Logopak 920 P

Printer features

- ✓ thermal transfer or direct thermal
- ✓ pre-set quick release print engine
- ✓ permanent print engine dot checking
- ✓ labeling speed: up to 140 pallets/h for two side pallet labelling (depending on label size, telescope stroke)
- ✓ print width: up to 210 mm
- ✓ print resolution: 300 dpi
- ✓ fonts: 10 fixed and 4 scaleable fonts
- ✓ barcodes: all common linear and 2D barcodes
- ✓ logotype
- ✓ 400 Mhz 32-bit RISC CPU
- ✓ 4 MB CMOS memory
- ✓ 128 MB work and graphics memory
- ✓ **RFID upgradable**

Operational features

- ✓ color touch screen display
- ✓ multi lingual operator surface
- ✓ built-in real-time clock
- ✓ individual programmable counters

- ✓ internal article data base
- ✓ error logging
- ✓ end of label roll sensor
- ✓ low-pressure detection
- ✓ barcode reader optional
- ✓ 3-color alarm pole
- ✓ option: NEC-numeric display

Communication interface

- ✓ ethernet (10/100 Mbit)
- ✓ 4 x high speed RS 232 (up to 115,200 bps), optional RS 422
- ✓ I/O signals potential free

Applicator / Label sizes

- ✓ tamp, optional for side, front and rear labeling
- ✓ stroke: up to 800 mm
- ✓ usable label sizes: ca. 100 x 100 mm – 210 x 300 mm

Media specifications

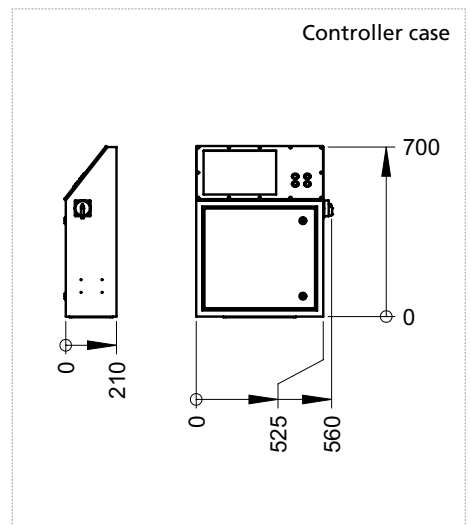
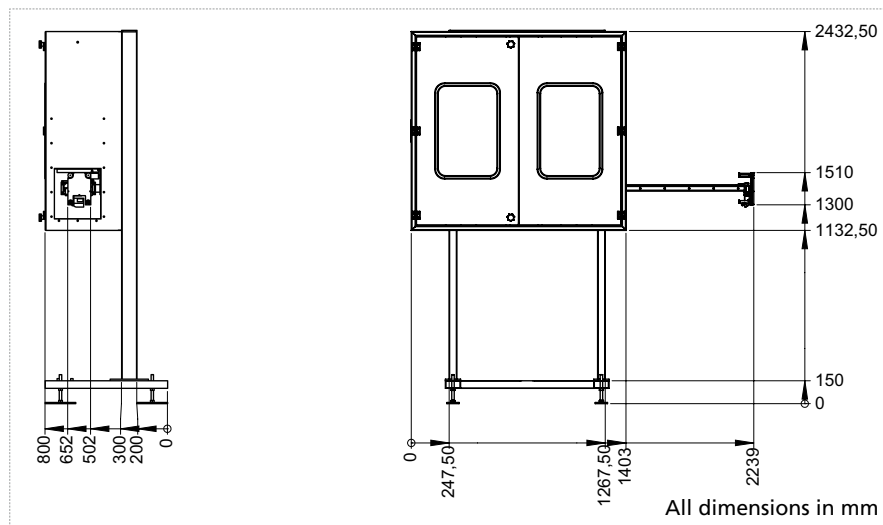
- ✓ die-cut self-adhesive labels
- ✓ label/ribbon roll: 800 m material length
- ✓ label core: 152 mm

Software

- ✓ software familiy (LogoPAL, LogoBatch, LogoMail, LogoTex)
- ✓ LEAP Express (label design)
- ✓ service and control tool (Control Center)
- ✓ status message via SMS with Control Center
- ✓ service-counter

Environment

- ✓ operating temperature range: 5°C - 40°C
- ✓ special solution for extreme ambient temperature
- ✓ humidity: 10% - 80 % relative, non-condensing
- ✓ power requirements: 110-230 VAC; 50/60 Hz
- ✓ air supply: 90 psi, 5.9 cfm, dry, clean and oil free
- ✓ CE certified, UL certification optional



Dimensions refer to 210 mm label length and 800 mm telescope stroke.
We reserve the right to amend the design and/or specifications of our product without notice.