



### Print & Apply Systems

- ✓ Configurable to apply 1 or 2 labels on pallet.
- ✓ Compact performance
- ✓ Fit to any end-of-line
- ✓ Optional barcode reader
- ✓ Connectivity with any ERP, MES, WMS, DBMS, etc.
- ✓ GS1-128 symbology approved and recommended by GS1 international for pallet identification
- ✓ Production speed up to 200 pallets/ per hour (for 2 side labeling).
- ✓ Easy access for consumable changeover
- ✓ Light and acoustic beacon alarm
- ✓ Optional low media detector

# APL 3800

## Print & Apply Systems

*“Simple, powerful and cost-effective.”*

**APL 3800** is designed for medium and high volume production line.

Thanks to its compact footprint can be easily integrated to any end of line.

Controlled by a PLC, **APL 3800** can be synchronized with different equipments on the line.

**APL 3800** is compatible with any OEM print engine in the market.

**APL 3800** wide connectivity range allows connect it to any automatic device on the line, manage and transmit data to or from any ERP, MES, WMS or DBMS using UBS Designer® message editor and UBS Labman® Software.

**APL 3800** meets the GS1 global standards for codification and traceability with ANSI barcode printing and grade A and B in GTIN codes.



# APL 3800

## Print & Apply Systems

For medium and high volume production plants

### Technical Features

PRINT ENGINE	ZEBRA, SATO, HONEYWELL & others (4" / 6" RH or LF)
PRINTING RESOLUTION	From 203 up to 300 dpi
LABEL ROLL	Max. diameter.: up to 350 mm / 11.8"
RIBBON ROLL	Max. Length: 600 m / 1.968 ft (depending on print engine specifications)
INTERFACE	RS232, USB, Ethernet, Wireless (depending on print engine specifications)
DISPLAY	Touchscreen 3,5"
POWER SUPPLY	110 / 240 VAC, 50 / 60 Hz
WORKING TEMPERATURE	From + 4°C / 39.2 F up to 45°C / 113 F
HUMIDITY	Between 20-85% non-condensing



### Models

**APL3800**  
1 Label  
10 pallets/min



**APL3800**  
2 Labels  
3 pallets/min



USAAPL38/170601



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Labeling, Coding & Marking

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