



 **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

 "Your reliable partner in coding" **CODE PLUS**

"Simple, powerful and cost-effective."

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

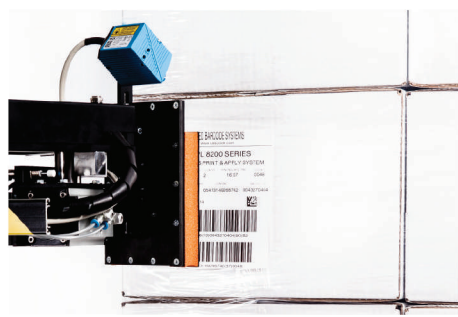
Thanks to It's compact footprint can be easily integrated to any end of line.

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.

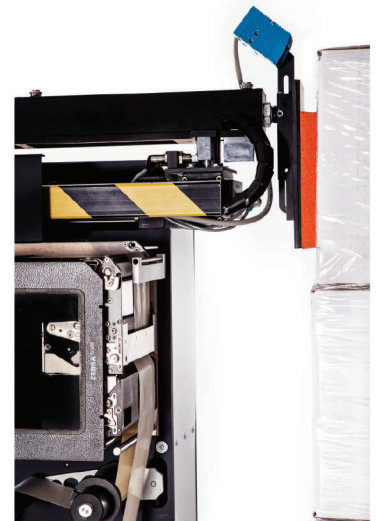


APL 3800

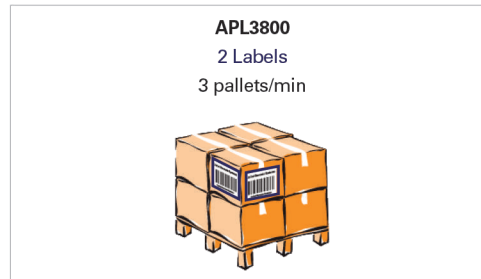
Print & Apply Systems
For medium and high volume production plants

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 300 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



Because of our policy of continuous improvement, our products specifications are subject to change without notice.