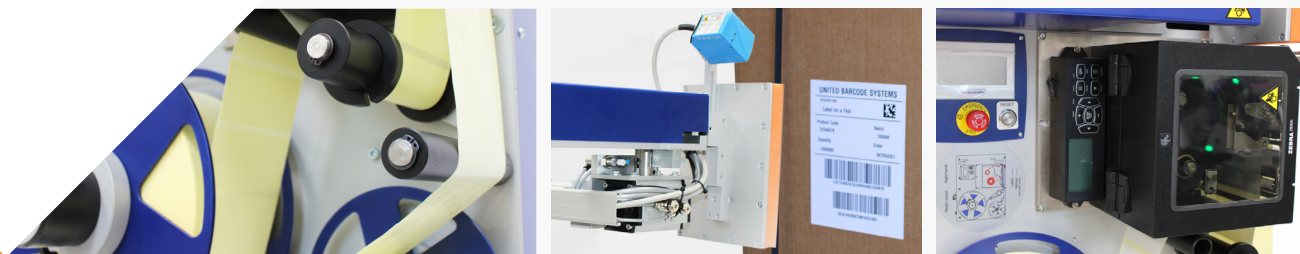




*The right choice*

**Print & Apply Systems**

- ✓ **Configurable to apply 1 or 2 labels on pallet.**
- ✓ **Fit to any end-of-line.**
- ✓ **Barcode verifier (optional).**
- ✓ **Connectivity with any ERP, MES, WMS, DBMS, etc.**
- ✓ **GS1-128, GS1-Datamatrix and GS1-QR symbology. Recommended by GS1 international for pallet identification.**
- ✓ **Speed up to 200 pallets/ hour (2 labels per pallet).**
- ✓ **Easy access for consumable changeover.**
- ✓ **Digital control pressure switch.**
- ✓ **Compact, robust, reliable y compatible with all OEM print engines on the market.**



**APL 38s** Print & Apply Systems have been technologically designed to meet the strictest requirements in terms of reliability, robustness and compatibility with the standard market regulation issued by GS1 International for pallet labelling.

**APL 38s** allows label rolls of up to 300mm diameter (optional 350mm), with a simple label reel removal and replacement system.

It has a rewinding axis of the backing paper with a clip system. Rigid, ergonomic and easy to move.

**APL 38s** allows 2 cylinder options: 500mm or 700mm. Compact and small, it has been developed for easy integration in end-of-line environments.

**APL 38s** equipments offer a wide connection capacity to any information or automation system, through the UBS

LabMan 4.0 software that allows the management and connection of data with any ERP, MES, WMS or DBMS system.

**APL 38s** comply with global GS1 coding and traceability standards with ANSI, A and B grade Barcode Printing on GTIN codes.

Do you need to incorporate any advanced functionality to the **APL 38s**?



### FEATURES

#### ELECTRIC

PLC
INTERFACE
DEFAULT VALUES
POWER SUPPLY
CE REGULATION

#### PNEUMATIC

PRESSURE REGULATION CYLINDER APPLICATION
VACUUM SWITCH
PRESSURE SWITCH
AIR FLOW REGULATOR BLOWER TUBE
AIR FLOW REGULATOR VACUUM
ENTRY CONSIGNMENT

#### MECHANICAL

EXTERNAL REEL DIAMETER (MAX.)
MAX. LABEL WIDTH
UNWINDER
REWINDER
BACKING PAPER EXTRACTION SYSTEM
MEDIA COVER
HARSH ENVIRONMENT FULL COVER
CABIN PROTECTOR FOR CONNECTION PANEL

#### COMMUNICATIONS

ALARM BEACON
ETHERNET
LOW LEVEL MEDIA
PRESSURE SWITCH ENTRY
STANDARD OUTPUTS CONNECTOR
INTEGRATOR CONNECTOR

#### LABEL APPLICATORS

1 LABEL
2 LABELS

#### PRINTING MODULE

PRINT ENGINE
PRINTING RESOLUTION
POWER SUPPLY
INTERFACE AND CONNECTIVITY
OPERATING TEMPERATURE
HUMIDITY

# APL 38s

STANDARD  
MONOCHROME TOUCH SCREEN 3,8"  
X  
100 - 240 -10 VAC, 50 / 60Hz  
SECURITY LEVEL PLC (EMERGENCY STOP)

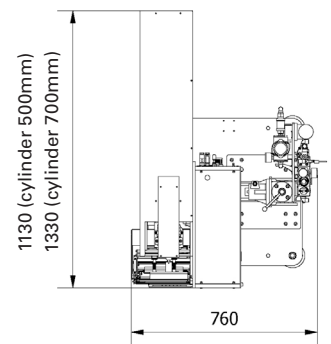
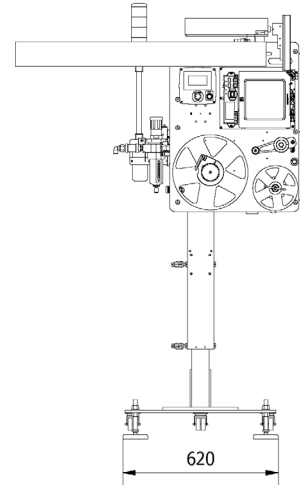
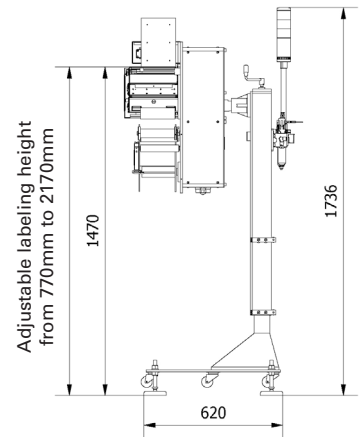
✓  
DIGITAL REGULATION  
DIGITAL REGULATION  
STANDARD INDICATOR (ANALOGICAL)  
X (OPTIONAL)  
✓

300MM (11,8"). 350MM (13,8") OPTIONAL  
170MM (6,69")  
PRINTER INPUT TENSIONES  
MOTOR WITH CLUTCH  
CLIP  
X (OPTIONAL)  
X (OPTIONAL)  
X (OPTIONAL)

EXTERNAL  
X  
✓  
X (OPTIONAL)  
7 SIGNALS  
X (OPTIONAL)

10 PALLETS / MIN  
3 PALLETS / MIN

ZEBRA, SATO, HONEYWELL...  
203 - 300DPI  
100 - 240 -10 VAC, 50 / 60Hz  
ETHERNET, USB, RS232  
5°C TO 40°C  
20% TO 85% W/O CONDENSATION



APL38s  
1 LABEL - 10 pallets/min



APL38s  
2 LABELS - 3 pallets/min



Due to our continuous improvement policy, our product specifications are subject to change without notice.

