UBS

## United Barcode Systems Labeling, Coding & Marking



The right choice

## Print & Apply Systems

- Real time automatic print and apply system for any type of secondary group packaging (cases, packs, bundles, etc.).
- Capacity up to 90 labels/min.
- Control panel with touch screen for system parameters configuration. (APL35s 3,8"; APL35si 4,3" color)
- ✓ Digital regulator of pressure switch and vacuum switch
- ✓ Integrating Multi-signal Communication (APL35si)
- ✓ Compact, robust, industrial.
- Compatible with all OEM print engines on the market. In compliance with GS1 International codification and traceability standards (grade A and B for printed barcodes).





Print & Apply Systems **APL 35s** were technologically designed to fulfill the most strict market demands on traceability and reliability; complying with GS1 international requirements for real time printing and labeling.

This Label Printer Applicator supports reel of label with external diameter of up to 300mm (11,8"). 350mm (13,8") optional.

Modular concept of **APL 35s** allows the application of label on packaging in many ways:

-Top - Side - Frontal

- Rear - Corner wrap - Double panel

Designed to meet most exigent requirements on speed and labeling capacity. Including printing and applying of label with variable information in real time. With the capacity of up to 90 cpm (cases per minute) with pneumatic application and up to 180 cpm with electric application.

Easy integration into any production line by using only one connector with all I/O integrated. Thanks to its high connectivity capacity **APL 35s** Systems can be easily integrated with any ERP, DB, MES, WMS, using UBS LabMan 4.0 middleware as a connection tool. This label application system is equipped with touch screen control panel for system parameters settings.

**APL 35s** is fulfilling all GS1 international codification and traceability standards (achieving grade A and B for printed barcodes).

United Barcode Systems Print & Apply technology is a market reference for labeling individual packs, cartons and cases.

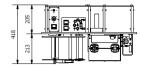
Do you need to add some advanced functionalities to **APL 35s**? **APL 35si** is our premium equipment with special features

 $\rightarrow$ 

## APL35s & APL35si

## Print & Apply Systems Estability & Reliability

		Pne		eumatic Applicators	
FEATURES			<u> </u>		
FEALURES					
ELECTRIC					
PLC INTERFACE	STANDARD MONOCHROME TOUCH SCREEN 3,8"	SIEMENS / ALLEN BRADLEY COLOR TOUCH SCREEN 4,3"			
POWER SUPPLY		VAC, 50 / 60Hz			
CE REGULATION	SECURITY LEVEL PLC (EMERGENCY STOP)				
PNEUMATIC					
	~				
PRESSURE REGULATION CYLINDER APPLICATION VACUUM SWITCH	DIGITAL REGULATION				
PRESSURE SWITCH	DIGITAL REGULATION				
AIR FLOW REGULATOR BLOWER TUBE	STANDARD INDICATOR (ANALOGICAL)				
AIRFLOW REGULATOR VACUUM	X (OPTIONAL)			•	
ENTRY CONSIGNMENT		$\checkmark$			
MECHANICAL				2) June	
EXTERNAL REEL DIAMETER (MAX.)	300MM (11,8"). 350MM (13,8") OPTIONAL		- State		
MAX. LABEL WIDTH	170MM (6.69")				
UNWINDER	PRINTER INPUT TENSIONER				
	MOTOR WITH CLUTCH				
BACKING PAPER EXTRACTION SYSTEM	CLIP (OPTIONAL)			•	
HARSH ENVIRONTMENTS FULL COVER					
CABIN PROTECTOR FOR CONNECTION PANEL					
COMMUNICATIONS					
ALARM BEACON	EXTE	RNAL			
ETHERNET	★ ✓ PLC & SCREEN COMMUNICATION				
LOW LEVEL MEDIA	✓		Electric Applicators		
PRESSURE SWITCH ENTRY	(OPTIONAL)		Illin	Illinin	
STANDARD OUTPUTS CONNECTOR	COPTIONAL)     TOPIONAL     MULTISIGNAL		In the second seco	Main	
INTEGRATOR CONNECTOR	(OPTIONAL)	MULTISIGNAL		and the second s	
LABEL APPLICATORS				MITTIN S	
PNEUMATICS					
SPEED	UP TO 90 LABELS/MIN*				
ELECTRICS	UP TO 180 LABELS/MIN*				
SPEED	UP TO 180 L	ABELS/MIN*	-		
PRINTING MODULE					
PRINT ENGINE	ZEBRA, SATO, HONEYWELL				
	203 - 300DPI				
POWER SUPPLY	100 - 240 ↔10 VAC, 50 / 60Hz 				
OPERATING TEMPERATURE	FROM 5°C TO 40°C				
HUMIDITY	BETWEEN 20% - 85% NON-CONDENSING			- 19 -	
		Contract of the Contract of the Action of th			
			j	Ja · A ·	
		SULP STORE SUN OIL SP. COCO F145			
		SUN OIL SP. COCO F145		675	



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



United Barcode Systems Labeling, Coding & Marking Print & Apply Systems



www.ubscode.us

UBS