

GENERAL DESCRIPTION	VARIABLE HEIGHTS PRINT & APPLY PALLET LABELING SYSTEM
PRINT ENGINE	DATAMAX, SATO & ZEBRA
PRINT RESOLUTION	From 203 to 600 dpi
LABEL / RIBBON ROLL	Label roll: Diameter max: 10,2 in - Ribbon roll: Length max.: 2952'
PRINT SPEED*	Up to 406,4 mm. (16") per second - Up to 203 mm. (8 ") per second
INTERFACE*	ECP Parallel (IEE 1284) - Centronics Parallel - Twinax - Coax, RS 232 C - USB v1.1 - Ethernet & Wireless (Optional)
KEYBOARD & DISPLAY*	Graphics LCD control display with backlight - EFIGS languages - 5 function keys keyboard - Touch Screen control keyboard
POWER SUPPLY	230 VAC, 50/60 Hz. Consumption 4 A.
DIMENSIONS	Height: 104,3307 in - Length: 77,16 in - Width: 68,50 in
WEIGHT	Aprox. 1.873,9 lbs
ENVIRONMENT	From +5 °C to 38 °C (41 F° to 100 °F)
HUMIDITY	20-85% non-condensing

HOMIDITT	20-03/6 Hull-Guldensing						
LABELS PER PALLET	LABEL WIDTH	LABEL LENGHT	SPEED**	TYPICAL APPLICATIONS	LABELING CONFIGURATIONS		
APL-ELV 8000 1 LABEL PER PALLET	150 mm (6")	210 mm (8,2")	Up to 10 pallets/minute	Pallet Labeling	Side		
APL-ELV 8200 2 LABEL PER PALLET	150 mm (6")	210 mm. (8,2")	Up to 40 pallets/minute	Pallet Labeling	Adjacent panels		
APL-ELV 8300 3 LABEL PER PALLET	150 mm. (6")	210 mm (8,2")	Up to 2 pallets/minute	Pallet Labeling	Adjacent panels		

We reserve the right to amend the design and/or specifications of our products without notice

*Depending upon Print Engine **Depending upon conveyor speed and system proximity



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