

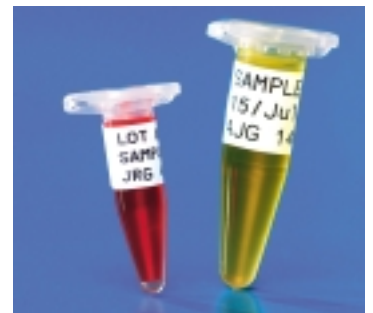


## Quick, Legible, Lab Labels.

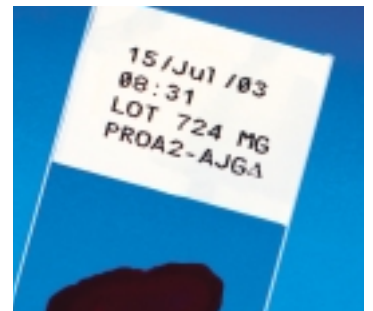
A better way to identify your samples.

The LAB PAL™ label printer is portable, easy-to-use and makes identifying your samples more quick and efficient.

- ▶ Portable/Handheld
- ▶ Easy to use
- ▶ Labels withstand extreme lab conditions
- ▶ Pre-programmed vial and slide sizes
- ▶ Time/Date stamp
- ▶ Laboratory symbols
- ▶ Indispensable-every tech needs one
- ▶ Banner mode for general labelling
- ▶ Serialisation feature makes you more efficient



Pre-programmed vial ID sizes (0.6, 1.5 & 2 ml)



Date/Time stamp



Specific laboratory symbols

### Long-lasting labels that stick... and stay stuck!

Brady's laboratory labels are designed to withstand extreme laboratory environments

- ▶ Liquid Nitrogen
- ▶ Hot Water Baths
- ▶ Freezers
- ▶ Autoclave

Brady's labels resist most chemicals

- ▶ Xylene
- ▶ Ethanol
- ▶ Alcohol
- ▶ DMSO



**Take away the guesswork! Always be certain with LAB PAL.**



## Other Features

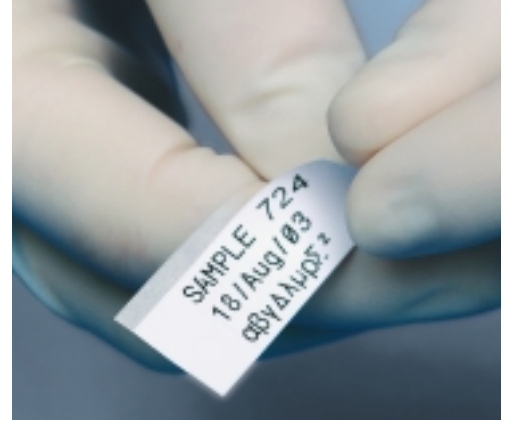
- ▶ Quick "drop-in" cartridge loading
- ▶ Multiple line printing
- ▶ 5 font sizes: 7, 10, 14, 20 & 28 pt
- ▶ Built-in cutter
- ▶ Automatic shut-off
- ▶ 12 month warranty

## Specifications

Print method:	Thermal transfer (durable, non-smearing)
Weight:	0.55 kg with batteries and tape cartridge included
Dimensions (L x W x H):	228.6 x 114.3 x 63.5 mm
Power source:	6 AA-size batteries or AC with optional adapter
Operating temperature:	4° - 49° C
Agency Approvals:	Printer: FCC Class A approved Tapes: UL and CSA approved

## Printer and Accessories

Ref.	Description
LABPAL	LAB PAL label printer (includes PAL-375-461 label cartridge)
IDPAL-AC	AC adapter



*Exposed edge makes peeling easy-even with gloves.*



*Coloured tapes for general purpose labelling.*

### Brady LAB PAL Label Printer Applications Chart

Application	Material	Label Width/Ref.			*Application Key
		9.5 mm	12.7 mm	19.1 mm	
F N A H L V P G	Polyester B-461 / White*	PAL-375-461	PAL-500-461	PAL-750-461	<b>F</b> Freezer (-70°C) <b>N</b> Liquid Nitrogen (-196°C) <b>A</b> Autoclave <b>H</b> Hot Water Baths (100°C) <b>L</b> Low-Profile (extremely thin) <b>V</b> Vial Identification <b>S</b> Slide Identification <b>P</b> Plate Identification <b>G</b> General Identification
F N A V P G	Nylon Cloth B-499 / White	PAL-375-499	PAL-500-499	PAL-750-499	
F A S P G	Polyester B-488 / White	PAL-375-488	PAL-500-488	PAL-750-488	
F A P G	Polyester B-423 / White	PAL-375-423	PAL-500-423	PAL-750-423	
F A P G	Polyester B-430 / Clear	PAL-375-430	PAL-500-430	PAL-750-430	
F P G	Vinyl B-439 / White**	PAL-375-439	PAL-500-439	PAL-750-439	

\* B-461 is acceptable for use in liquid nitrogen only when wrapped upon itself, as in self-lamination.

\*\* B-439 vinyl is available in blue, green, orange, red and yellow.

### Your Brady distributor

*Learn more about our complete laboratory products range by visiting our website at [www.bradyeurope.com](http://www.bradyeurope.com), "Laboratory" section*



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