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LABELCITY, INC. PO BOX 450, JIM THORPE PA 18229 sales@labelcity.com

Office Address: 5 Hazard Square (Level 2), Jim Thorpe PA 18229

Warehouse Address: paDepot, 6690 Grant Way, Allentown PA 18106

Ph: (570) 325-9800 **Tollfree: 1-888-999-6333** Fax: (570) 325-2990



PRICE LIST / INFO GUIDE

DYMO RHINOPRO

EFFECTIVE:
FEBRUARY 1ST, 2007

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RHINOPRO LABEL MACHINES

RhinoPro Overview:

Dymo's RhinoPro range of handheld label machines are targeted at Domestic and Commercial Datacom/Electrical Installers and Maintenance Professionals. RhinoPro label machines enable users to quickly create "professional" labels for application to: cables, wires, patch panels, circuit boards, infrastructure equipment, name plates, security panels, shelving.... and virtually any instance where a long-lasting durable label is required.

Dymo offer 2 professional RhinoPro models (RhinoPro 3000 and RhinoPro 5000), as well as a 'ready-to-go' version of the RhinoPro 5000 which is appropriately named "Rhino Pro 5000 Hardcase Kit".

The RhinoPro 3000 is suited more to Domestic and Commercial Installers of Home Automation, Audio-Visual Equipment, Entertainment Systems, HVAC and Security Systems. It prints on 1/4" (6mm), 3/8" (9mm) and 1/2" (12mm) labels and it has 'Hot Keys' for easy one-touch labeling of : (i) Physical Locations, i.e. Basement, Study, Garage, (ii) A/V Equipment, (iii) Voice/Data Equipment, (iv) Security Equipment. See page 3 of this guide for more info.

The RhinoPro 5000 is targeted more towards the Datacom/Electrical cabling expert and is slightly different to the 3000 in a number of areas. First it prints on all the same labels as the 3000, but also on 3/4" (19mm) labels too. Second, it has the ability to print barcodes (code 39 and code 128).... and third, it has a special "wire gauge function" which actually formats a label automatically depending on the thickness of the cable it is being applied to.

The RhinoPro 5000 Hardcase Kit is basically a RhinoPro 5000 bundled with a hard carry case, an external AC adapter, 6x AA batteries and a second starter roll of label tape. See page 4 for more details on the RhinoPro 5000.

Pictured on this page are a number of the more common uses for RhinoPRO labels. The top picture shows a Permanent Polyester label being applied to a patch panel. This label can be created by a RhinoPRO 3000 or 5000 using the 'Distribution Panel' feature - enables you to setup the distance between each port on the patch panel so that you can print one continuous label which will line up correctly with each port.

The second picture down shows "flexible nylon" labels which were applied to data cables. These labels can be printed on either the RhinoPRO 3000 or 5000. Flexible Nylon labels are specifically designed to be applied to curved surfaces, and in the case of being applied to cables, they will actually bend and stretch with the cable without coming loose or peeling off.

The third picture down again shows Permanent Polyester labels which have been applied to a face plate, and again you can see how the labels were printed to line up with the various port and connectors.

The bottom picture shows a Heatshrink Tube being applied to a cable using a heat gun. Heatshrink Tubes are a new addition to the RhinoPro range and are available in 4 different sizes (up to 3/4") - see detailed "Heatshrink" information on page 5 of this guide.



RHINOPRO 1000

Dymo RhinoPro 1000

The RhinoPRO 1000 is an easy to use, affordable, portable label printer that uses durable labels that stick and stay stuck. Designed specifically for do-it-yourselfers to label home electronics, audio and visual components, circuit panels and for many other applications all around the home.

This portable industrial label printer is entry level in terms of simplicity, but advanced when it comes to features. Easy to handle and afford, it fits in the palm of your hand and is economically priced. With its intuitive, simple interface, the RhinoPRO 1000 will save you time labeling computer, audio and video cables and components, light switches and circuit breaker panels, shelves, storage cabinets, tools and much more. Thanks to its thermal-transfer printing, your labeling won't be compromised by moisture, heat or smearing.

Supported Labels and Sizes

The Dymo RhinoPRO 1000 prints on 3/8" (9mm) and 1/2" (12mm) label tapes. The various label materials available are as follows: (i) Permanent Polyester Labels - suitable for almost any application (ii) Flexible Nylon - suited to curved surfaces including wires and cables (iii) Heatshrink Tubes - for application to wires and cables with a heat gun. (see page 5 for more details on label materials)

Portability and Power

Being a handheld labeler means that the RhinoPro 1000 is suitable for applications where portability is essential. It weighs less than 1lb and is ergonomically designed to suit both left and right-handed users. The power requirements are minimal too - the RhinoPro 1000 runs on 6x AA batteries (1.5V) or you can use the optional external AC adapter.

Languages, International Characters

The RhinoPro 1000 supports 3 different languages: English (default), Spanish and French. Changing the language takes just a few seconds.

"Hot Keys" for label formatting

The RhinoPro 1000 offers 5 different Hot Key functions used for formatting labels into a specified layout.

- "Flag Mode" will setup a label so it wraps around a wire or cable leaving the text part of the label extending out from the cable
- "Length Mode" enables you to specify a fixed length for labeling items such as faceplates, punch blocks and panels
- "Audio/Video" enables you to print common Audio and Video symbols
- "Electrical Mode" for commonly used electrical symbols
- "Safety Mode" for commonly used safety symbols

Other features of the RhinoPro 1000

Some of the other features of the RhinoPro 1000 include:

- Serial key provides automatic incremental printing
- Vertical printing for labeling of racks, bins, etc.
- Large 11 Character display is easy to read
- Prints 2 lines of text in 3 type sizes
- 3 styles of printing- Normal, Italic and Outline as well as Underline and Box
- Units of measure in inches or millimeters
- Requires 6 "AAA" batteries (not included)



RHINOPRO 3000

Dymo RhinoPro 3000

The Dymo RhinoPro 3000 is the perfect choice for Domestic and Commercial Installers of Home Automation, Audio-Visual Equipment, Entertainment Systems, HVAC and Security Systems. It is a handheld labeller weighing less than 1lb, and it enables a user to quickly create professional-looking labels that offer permanent adhesion to almost any surface, with durability to match.

Supported Labels and Sizes

The Dymo RhinoPRO 3000 prints on 1/4" (6mm), 3/8" (9mm) and 1/2" (12mm) label tapes. The various label materials available are as follows: (i) Permanent Polyester Labels - suitable for almost any application (ii) Flexible Nylon - suited to curved surfaces including wires and cables (iii) Heatshrink Tubes - for application to wires and cables with a heat gun. (see page 5 for more details on label materials)

Portability and Power

Being a handheld labeler means that the RhinoPro 3000 is suitable for applications where portability is essential. It weighs less than 1lb and is ergonomically designed to suit both left and right-handed users. The power requirements are minimal too - the RhinoPro 3000 runs on 6x AA batteries (1.5V) or you can use the optional external AC adapter.

Languages, International Characters and Symbols

The RhinoPro 3000 supports 3 different languages: English (default), Spanish and French - and changing the language takes just a few seconds. Printing International Characters is simple too, because the RhinoPro 3000 supports the extended Latin character set using RACE technology (similar to using a mobile telephone where you press the same button multiple times to scroll through variations of that letter/number). In addition, the RhinoPro 3000 also prints 75 common symbols which are easily accessed from within the labeler by pressing a series of buttons on the keypad. A sample of the symbols available is shown below in **figure 1**.

"Hot Keys" for label formatting

The RhinoPro 3000 offers 5 different Hot Key functions used for formatting labels into a specified layout. "Flag Mode" will setup a label so it wraps around a wire or cable leaving the text part of the label extending out from the cable (see **figure 2**). "Wrap Mode" repeats a line of text horizontally or vertically on a label so when you wrap it around a cable (or similar) it can be read from any angle (see **figure 3**). "Fixed-Length Mode" enables you to specify a fixed length for a label in 0.1" (2mm) increments between 1.5" (40mm) and 25" (650mm). "Distribution Panel Mode" allows you to create long labels that have evenly spaced 'blocks' of text, i.e. ethernet ports on a patch panel. You define the number of ports, set the total length of the label, and then print. "Vertical Mode" simply prints the text vertically down the label rather than horizontally along the label.

"Hot Keys" for adding Pre-defined Text

A unique feature of the RhinoPro 3000 is the ability to print pre-defined text which is stored in the labeler itself. There are 150 different pre-defined text strings which fall under one of four Text Hot Key categories (i) Location (ii) Audio/Visual (iii) Voice/Data (iv) Security. Examples of 'Location' pre-defined text includes: Attic, Garage, Gym, Office, Library. Audio/Visual text includes: CD, DVD, Keypad, Monitor, Projector, Subwoofer. Examples of Voice/Data text includes: Fax, Internet, LAN, USB, Phone. Security text includes: CCTV, Strobe, Window, PIR, Motion Sensor. To access any of the pre-defined text strings, you simply press one of the four category buttons on the RhinoPro 3000, scroll through the list of text strings then press the enter button to add the desired text string to your label.

Hardcase Kit / Hardcase option

The RhinoPro 3000 labeler can be purchased by itself, or as part of a kit known as the RhinoPro 3000 Hardcase Kit (see **figure 4**). The hardcase kit contains a RhinoPro 3000, an AC adapter, 6x AA batteries, a hard carry case and an extra starter label tape.

On the next page we preview the RhinoPro 5000 labeler. The 5000 offers barcode support, automatic wire gauge formatting of labels, and has the more commonly used 'electrical' symbols as separate buttons on it's keypad, rather than being accessed via multiple button presses on the 3000. In addition, the RhinoPro 5000 prints on 3/4" (19mm) tapes.



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Figure 1



Figure 2



Figure 3



Figure 4

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RHINOPRO 5000

Dymo RhinoPro 5000

Electricians, datacom and MRO(Maintenance, Repairs, Operations) professionals can all sign their work professionally and quickly with this tough, custom designed labeler that meets ANSI/ TIA/EIA-606-A standards. Like the RhinoPro 3000, the RhinoPro 5000 is a lightweight handheld labeler, and it enables a user to quickly create professional and durable labels that offer permanent adhesion to almost any surface.

Supported Labels and Sizes

The Dymo RhinoPRO 5000 prints on 1/4" (6mm), 3/8" (9mm), 1/2" (12mm) and 3/4" (19mm) label tapes. The various label materials available are: (i) Permanent Polyester Labels (ii) Flexible Nylon (iii) Heatshrink Tubes (see next page for more details on label materials)

Portability and Power

Being a handheld labeler means that the RhinoPro 5000 is suitable for applications where portability is essential. It is a little bit bulkier than the 3000, weighing in at 1.6lbs, but like the RhinoPro 3000 it is ergonomically designed to suit both left and right-handed users. The power requirements are the same as the RhinoPro 3000 - 6x AA batteries (1.5V) or you can use the optional external AC adapter.

Languages, International Characters and Symbols

Like the RhinoPro 3000, the RhinoPro 5000 supports 3 different languages: English (default), Spanish and French - and changing the language takes just a few seconds. Printing International Characters is done the same way using RACE technology (similar to using a mobile telephone where you press the same button multiple times to scroll through variations of that letter/ number). The RhinoPro 5000 also prints 24 additional symbols which are accessed from it's menu system(see **figure 5**) and 5 of the most common 'electrical/datacom' symbols right from it's keypad : ohm, Ground, Phone, Data, Fax.

"Hot Keys" for label formatting

The RhinoPro 5000 offers 6 different Hot Key functions used for formatting labels into a specified layout. "Wrap Mode" will setup a label based on the gauge of the cable/wire it is being wrapped around (similar to the Wrap Mode on the RhinoPro 3000, but on the 5000 you get to select the thickness of the wire/cable so the label is created precisely to fit). "Fixed-Length Mode" enables you to specify a fixed length for a label in 0.25" (6mm) increments between 0.75" (20mm) and 40" (999mm). "Patch Panel Mode" allows you to create long labels that have evenly spaced 'blocks' of text, i.e. ethernet ports on a patch panel. You define the number of ports, set the total length of the label, and then print. "Terminal Block Mode" prints labels very similar to Patch Panel labels, but the text is printed vertically rather than Horizontally. "Vertical Mode" simply prints the text vertically down the label rather than horizontally along the label. The "Barcode" Hot Key allows you to print Code 39 or Code 128 barcodes on your labels - requires 3/4" (19mm) labels.

Hardcase Kit / Hardcase option

The RhinoPro 5000 labeler can be purchased by itself, or as part of a kit known as the RhinoPro 500 Hardcase Kit (see **figure 6**). The hardcase kit contains a RhinoPro 5000, an AC adapter, 6x AA batteries, a hard carry case and an extra starter label tape. The hardcase can also be purchased by itself, as can the AC adapter.

In summary, the RhinoPro 5000 differs to the RhinoPro 3000 in a numbers of features and capabilities. While the 3000 offers a bigger range of 'symbols' and benefits from the 'pre-defined' text feature, the RhinoPro 5000 is truly the most versatile as it supports a wider range of tape sizes, print barcodes and has a 'hard' carry case option.



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Figure 5



Figure 6

RHINOPRO LABEL SUPPLIES

Permanent Polyester

This permanent polyester material has been developed for withstanding the most demanding needs in an industrial environment. Designed for application to extremely rough surfaces where increased adhesion and resistance to dirt and oils is required such as: Name-and rating plates; Product/Equipment/Machine labeling ; Cabinet/Rack identification; Patchpanel identification

Super adhesive: perfect for surfaces requiring outstanding sticking and durability such as: Highly-textured and/or powder coated surfaces;

Material/ribbon combination results in an outstanding print quality and uv-oil-scratch- and chemical resistance

Indoor and outdoor use



Flexible Nylon

The combination of a permanent adhesive and a superior flexible nylon are the perfect solution for marking any curved surfaces. No more concerns about labels that pop off after a while. These labels remain firmly tightened around the cable!

A strong adhesion and a flexible nylon material makes this tape the ideal solution for wire and cable marking even in environments where oil and dirt are present.



Heat Shrink Tubes

Looking for a non-adhesive yet permanent solution to identify and protect your wire and cables at the same time? DYMO's heat shrink polyolefin tubes provide clean and permanent marking for a wide range of cable diameters. These sleeves are applied before connection and can be permanently positioned after connection when shrunk with a heat-gun.

- > 3:1 shrink ratio
- > Conforms tightly to the wire when heat is applied
- > Heat-shrinkable polyolefin
- > Does not smudge or fade when printed.
- > Flame retardant
- > MIL-DTL-23053/5 classes 1 and 3

RECOMMENDED CABLE DIAMETER RANGE:

1/4" (6mm) Heatshrink Tube	-->	min. 1.18mm – max. 2.33mm cable diameter
3/8" (9mm) Heatshrink Tube	-->	min. 1.73mm – max. 3.73mm cable diameter
1/2" (12mm) Heatshrink Tube	-->	min. 2.97mm – max. 5.13mm cable diameter
3/4" (19mm) Heatshrink Tube	-->	min. 4.64mm – max. 8.70mm cable diameter



RHINOPRO PRICING

order code	product description	DYMO code	PRICE USD
RhinoPro Label Machines			
15604	DYMO RhinoPRO 1000 Label Printer (requires 6x AA batteries, or AC adapter)	15604	\$42.00
15605	DYMO RhinoPRO 3000 Label Printer (requires 6x AA batteries, or AC adapter)	15605	\$93.00
18189	DYMO RhinoPRO 3000 Hard Case Kit (hard case, 6x AA batteries, AC adapter, 2x starter tapes)	18189	\$117.00
15517	DYMO RhinoPRO 5000 Label Printer (requires 6x AA batteries, or AC adapter)	15517	\$114.00
15603	DYMO RhinoPRO 5000 Hard Case Kit (hard case, 6x AA batteries, AC adapter, 2x starter tapes)	15603	\$150.00
RhinoPro Options			
15519	Optional DYMO RhinoPRO AC Adapater	15519	\$26.00
15606	Optional DYMO RhinoPRO 5000 Hard Carry Case	15606	\$31.30

order code	product description	DYMO code	PRICE PER TAPE ROLL USD				
			1-4 rolls	5-9 rolls	10-49 rolls	50-99 rolls	100+ rolls
RhinoPro Permanent Polyester Labels							
18482	RhinoPRO 3/8" (9mm) White Permanent Poly Labels	18482	\$15.80	\$15.01	\$14.22	\$13.83	\$13.43
18483	RhinoPRO 1/2" (12mm) White Permanent Poly Labels	18483	\$15.80	\$15.01	\$14.22	\$13.83	\$13.43
18484	RhinoPRO 3/4" (19mm) White Permanent Poly Labels	18484	\$17.50	\$16.63	\$15.75	\$15.31	\$14.88
18485	RhinoPRO 3/8" (9mm) Metallized Permanent Labels	18485	\$15.80	\$15.01	\$14.22	\$13.83	\$13.43
18486	RhinoPRO 1/2" (12mm) Metallized Permanent Labels	18486	\$15.80	\$15.01	\$14.22	\$13.83	\$13.43
18487	RhinoPRO 3/4" (19mm) Metallized Permanent Labels	18487	\$17.50	\$16.63	\$15.75	\$15.31	\$14.88
RhinoPro Flexible Nylon Labels							
18488	RhinoPRO 1/2" (12mm) White Flexible Nylon Labels	18488	\$17.50	\$16.63	\$15.75	\$15.31	\$14.88
18489	RhinoPRO 3/4" (19mm) White Flexible Nylon Labels	18489	\$19.50	\$18.53	\$17.55	\$17.06	\$16.58
18490	RhinoPRO 1/2" (12mm) Yellow Flexible Nylon Labels	18490	\$17.50	\$16.63	\$15.75	\$15.31	\$14.88
18491	RhinoPRO 3/4" (19mm) Yellow Flexible Nylon Labels	18491	\$19.50	\$18.53	\$17.55	\$17.06	\$16.58
RhinoPro Heat Shrink Tubes							
18051	RhinoPRO 1/4" (6mm) White Heat Shrink Tubes	18051	\$30.00	\$28.50	\$27.00	\$26.25	\$25.50
18052	RhinoPRO 1/4" (6mm) Yellow Heat Shrink Tubes	18052	\$30.00	\$28.50	\$27.00	\$26.25	\$25.50
18053	RhinoPRO 3/8" (9mm) White Heat Shrink Tubes	18053	\$32.30	\$30.69	\$29.07	\$28.26	\$27.46
18054	RhinoPRO 3/8" (9mm) Yellow Heat Shrink Tubes	18054	\$32.30	\$30.69	\$29.07	\$28.26	\$27.46
18055	RhinoPRO 1/2" (12mm) White Heat Shrink Tubes	18055	\$34.80	\$33.06	\$31.32	\$30.45	\$29.58
18056	RhinoPRO 1/2" (12mm) Yellow Heat Shrink Tubes	18056	\$34.80	\$33.06	\$31.32	\$30.45	\$29.58
18057	RhinoPRO 3/4" (19mm) White Heat Shrink Tubes	18057	\$37.00	\$35.15	\$33.30	\$32.38	\$31.45
18058	RhinoPRO 3/4" (19mm) Yellow Heat Shrink Tubes	18058	\$37.00	\$35.15	\$33.30	\$32.38	\$31.45

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Card Number

Expiration Date

Name on card

Signature

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Item Code	Description	Qty	Price Each	Line Total

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