

# FormsPro 4000se and FormsMaster 8000se Series

A variety of options and accessories are available for the FormsPro 4000se Series and FormsMaster 8000se Series printers. Not only do these items enhance the functionality of the printers, they also help solve tough printing challenges.



FormsMaster 8000se FormsCutter



FormsPro 4000se Printstand



Sound Enclosure

## FormsCutter

An external FormsCutter for the FormsPro 4000se Series printers and an internal FormsCutter for the FormsMaster 8000se Series printers are available. Designed to boost the productivity of Printek's Tri-Trak feature, the FormsCutters automatically cut printed forms whenever a switch is made between tractors. Or, the FormsCutters can be set up to cut every form printed. In either case, operator handling is greatly reduced, and print jobs are virtually hands-free. Both FormsCutters are field-installable with a blade life of 200,000 cuts minimum on six-part forms. Blades are factory replaceable.

## Printstand

Printek offers a printstand for both the FormsPro 4000se Series and FormsMaster 8000se Series printers. The printstands are specially designed to accommodate Printek's Tri-Trak feature and to help reduce noise. The printstands are equipped with a paper guide, which assists in guiding long reports reliably into the rear catch basket. Plus, they are built to withstand heavy use over an extended period of time.

Also available is a heavy-duty metal frame pedestal for the FormsPro 4300se and 4500se single-track printers. It provides a straight-through paper path for your entire single-track printing needs.

## Sound Enclosure

This acoustical enclosure is designed to significantly reduce the noise associated with printing operations in an office environment. Printek sound enclosures have been designed to specifically fit the FormsPro 4000se Series and the FormsMaster 8000se Series printers individually on top of their respective printstands. The enclosure ships fully assembled and installs over the printers within minutes. No assembly is required.



## Setup Unit

The FormsPro 4000se Series and FormsMaster 8000se Series printers contain a significant amount of setup information, including form parameters for up to ten different forms, I/O interface parameters and option parameters for the various options that are offered. The setup unit option allows the settings from one printer to be easily duplicated in other printers. Companies who use several printers that need to be configured the same way will find the setup unit option to be particularly useful. It is also helpful when one printer needs to be replaced by another printer.

## Imager Series Graphics Processor

With an Imager Series graphics processor, industry standard bar codes, scalable characters and other advanced graphic printing functions can be generated by a FormsPro 4000se Series or a FormsMaster 8000se Series printer. The Imager processor features 15 of the most popular bar codes, while the ImagerPlus processor features bar codes plus variable size characters, rotated print, reverse image characters and more. The Imager and ImagerPlus are compatible with QMS® Magnum® Code V™ Version 1 commands. The ImagerPlus option for the FormsMaster 8000se Series printer is compatible with a wider variety of software, including: QMS Magnum Code V Versions 1 and 2, and IGP-10, IGP-20 and IGP-40.

## Twinax/Coax

Printek offers an optional interface which allows IBM Twinax/Coax attachment; plus serial RS232 and Centronics parallel ports...all in one printer. Users can automatically switch between the parallel port and the Twinax/Coax ports, thereby allowing the printer to be attached both locally to a personal computer and remotely to a mainframe or minicomputer.

## Ethernet Kit

The internal Ethernet Kit for the FormsPro 4000se Series and FormsMaster 8000se Series printers is optimized for performance on either 10BASE-T or 100BASE-T networks with advanced TCP/IP support and extensive NetWave support.



## Specifications for FormsPro and FormsMaster Series Printers Options/Accessories

FormsCutter	FormsMaster Series Printers	FormsPro Series Printers
Operating Modes	Auto cut "On" cuts each page as bottom of form is reached; auto cut "Off" cuts form only when switching between tractors or when "Unload" is pressed.	
Paper Weight	15 lb. minimum for single-part paper.	15 lb. minimum for single-part paper.
Power Requirements	Supplied by printer.	
Paper Specifications Form Length (min./max.) Form Thickness	5" (12.7 cm)/14" (35.6 cm) 0.025"	5" (12.7 cm)/14" (35.6 cm) 0.025"
Cut Specifications Cut Time Angularity and Repeatability	5 secs. ±0.040" (1 mm)	6 secs. ±0.040" (1 mm)
Physical Dimensions Height x Width x Depth Weight	Installs within profile of printer 12 lbs. (5.4 kg)	3" x 20" x 8" (8 cm x 51 cm x 20 cm) 12.75 lbs. (6 kg)

### Printstand

Physical Dimensions Without Rear Basket Height x Width x Depth	35" x 27" x 26" (89 cm x 69 cm x 66 cm)	35" x 26" x 27" (89 cm x 66 cm x 69 cm)
With Rear Basket Height x Width x Depth	35" x 27" x 36" (89 cm x 69 cm x 91 cm)	35" x 26" x 31" (89 cm x 66 cm x 79 cm)

### Metal Printstand

Physical Dimensions Height x Width x Depth	Not Available	27" x 26" x 24" (69 cm x 66 cm x 61 cm)
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### Sound Enclosure

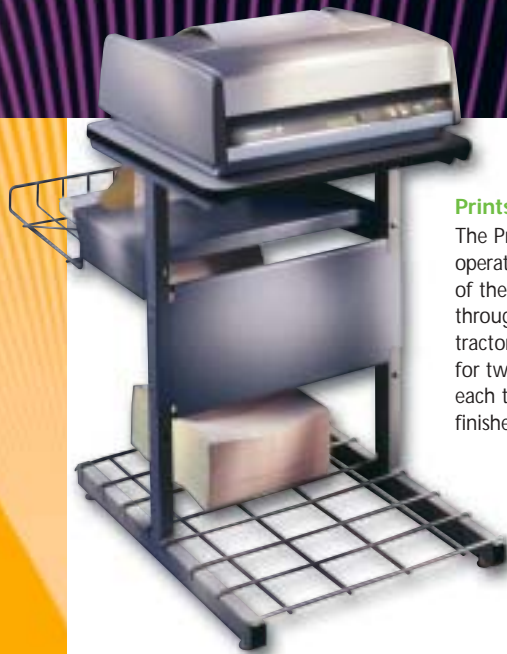
Physical Dimensions Height x Width x Depth Weight	15" x 31" x 21" (38 cm x 79 cm x 53 cm) 58 lbs. (26.4 kg)	15" x 31" x 21" (38 cm x 79 cm x 53 cm) 58 lbs. (26.4 kg)
Sound Reduction	13 dBA	13 dBA
Power Requirements	120 VAC, 60 Hz	120 VAC, 60 Hz

### Imager Series Graphics Processor

Imager Series Graphics Processor	Imager	ImagerPlus
Scalable Characters	—	From 0.1" to 9.9" (.25 cm to 25.15 cm) high and wide.
Rotated Print	—	Sideways and upside-down.
Forms	—	Horizontal and vertical lines, boxes and forms.
Reverse Image and Shading	—	Reverse image characters, variable half-tone shading.
Non-Scalable Characters	Draft quality at 10, 12 and 15 cpi, high resolution at 10, 12, 13.33, 15 and 17.14 cpi; 0.2 inch characters at 7.5 cpi; OCR characters at 10 cpi; FormsMaster Series printers support international character sets.	
Labels	Horizontal and vertical duplication of labels; auto-increment/decrement of numeric fields.	
Bar Codes	Standard and variable ratio bar codes; automatically printed human readable text; automatically calculate check digits; Code 39; Codabar, MSI, Interleaved 2 of 5, UPCA 11 digit, UPCE 10 digit, UPCEO 6 digit, UPCE1 6 digit, EAN 13, EAN 8, Code 128 A/B/C, UCC 128, Postnet; FormsMaster Series printers offer 20 additional bar code types.	
Shading	Horizontal and vertical half-dot high resolution modes.	
Software Controls	QMS Magnum Code V Version 1 compatible; FormsMaster Series printers are also compatible with QMS Magnum Code V Version 2 and Printronix® IGP® 10/20/40 commands.	

# PrintMaster 850 Series

Several options and accessories are also offered for the PrintMaster 850/852si printers.



## Printstand

The PrintMaster printstand enhances operation of the dual tractor feature of the 852si and provides a straight-through paper path for the second tractor. The printstand has room for two full boxes of paper, one for each tractor, and a catch basket for finished documents.

## Setup Unit

The PrintMaster 850's setup unit option allows easy parameter setting of multiple printers. Settings from one printer can be easily duplicated in other printers, which is especially helpful when several printers with the same form, interface and/or option parameters are being used.

## Ethernet Kit

The optional internal Ethernet Kit for the PrintMaster 850 is optimized for performance on either 10BASE-T or 100BASE-T networks with advanced TCP/IP support and extensive NetWave support.

## Specifications for PrintMaster Series Printers Options/Accessories

### Metal Printstand

Physical Dimensions	
Height x Width x Depth	27" x 20" x 36" (69 cm x 51 cm x 91 cm)
Weight	25 lbs. (11.4 kg)

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