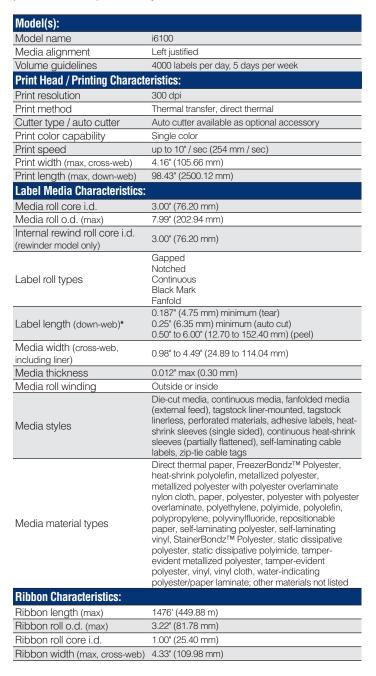
BRADY

i6100

Industrial Label Printer

Printer Specifications

With cutting-edge technology built into every component, the i6100 delivers precision and speed every time.



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Ink side	Outside or inside wound
Display Interface:	
Display type	Color LCD with keypad
Display size (diagonal)	3.50" (88.90 mm)
Display languages	English, Korean, German, French, Spanish
Software and Firmware:	
Label creation software	Brady Workstation v4.23 or newer and Brady Workstation apps (latest updates)
Interfaces and Connectivity:	
Interfaces	1 x USB device port 1 x Serial (RS-232C) Port 1 x Ethernet 10/100/1000Mbps (1Gbps) 2 x USB host port (1 front, 1 back)
Electronics:	
Memory (RAM)	512 MB SDRAM, 512 MB Flash
Internal battery	For internal date & time (RTC)
Physical / Operational Charac	cteristics:
Dimensions (closed) (HxWxD)	12.76" x 10.59" x 19.29" (standard model) 16.02" x 10.59" x 19.29" (rewinder model)
Weight (empty)	30.82 lbs (standard model) 39.64 lbs (rewinder model)
Power supply	100-240 V @ 50-60 Hz
Operating environment	41-104° F (5-40° C) / 10-85% RH non condensing
Storage environment	-4-122° F (-20-50° C) / 20-85% RH non condensin
Transport environment	-4-122° F (-20-50° C) / 20-85% RH non condensin
Agency approvals	UL, FCC, CB, CE, NOM
Barcodes:	
Barcode symbologies - 2D	Aztec, Data Matrix, MaxiCode, MicroPDF417, PDF417, QR code, Composite Codes, Code 49
Barcode symbologies - linear	Codabar, Code 11, Code 39, Code 93, Code 128, EAN-13, EAN-8, Industrial 2 of 5, Interleaved 2 of 5, MSI, Plessey, POSTNET, UPC-A, UPC-E, GS1 DataBar, EAN/UPC Extension 2, EAN/UPC Extensior 5, Codablock, Code 39 (Logmars), Code 49, Standard 2 of 5 (IATA), Intelligent Mail Barcode (IMb
Options / Accessories:	
Auto cutter	Full auto cutter available; field-installable to front panel
Peel unit**	Peel functionality with label taken sensor; field-installable to front panel Note: Peel unit comes installed as standard option on rewinder model

- User should test to the application. Print performance on small labels or a part that is below the minimum label dimension spec of 0.5" is dependent on multiple factors including print speed, qty in print run, heat setting and the size/layout of the printed elements
- ** User should test any material for peel printing to the intended application. Print & peel performance on any label is dependent on multiple factors including characteristics of label material, peel offset distance and print speed.

USA | BradyID.com

Customer Service: 1-888-272-3946 Inside Sales: 1-888-311-0775

Canada | BradyCanada.ca

Customer Service: 1-800-263-6179

Mexico | BradyLatinAmerica.com

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