



WHEN PERFORMANCE MATTERS MOST™



INTELLIGENCE BY DESIGN

OUTPERFORMING EXPECTATIONS

Brady's IP™ Printer is a high performance, thermal transfer label printing solution for a wide range of applications.

Equipped with automatic formatting system and user-friendly operation allow you to quickly and easily create and print labels, sleeves, and tags with either 300dpi (BP-IP300) or 600dpi (BP-IP600) print quality.

- Smart Cell Technology saves time in initial setup by identifying the label material, matches the right ribbon and automatically sets the correct print setting for improved productivity and printing.
- Automatic calibration for notched, gapped, or continuous materials and center justified material guides for consistent print
- Intelligent error messaging and quick troubleshooting using alphanumeric and graphical LCD.
- Top loading design for easy access to materials
- Able to print barcodes, text and graphics on labels, tags, and wire markers



IP™
Series
PRINTER





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Wire Making Sleeves



Wire & Cable ID



Product ID



Arc Flash



Compliance



Terminal Block



Patch Panel



Warranty



UL508A-SCCR



Bin Labels



Industries

- Data Communication
- Distribution and Logistics
- Electrical, Wire, and Cable Identification
- Electronics
- Government & Defense
- Industrial Manufacturing
- Transportation (Aerospace, Rail, Mass Transit)
- Warehousing

BRADY'S IP™ THERMAL TRANSFER PRINTER SPECIFICATIONS

Printing Method	Thermal Transfer
Print Resolution	300 dpi & 600 dpi
Print Speed - max	8"/second for 300 dpi / 4"/second for 600 dpi
Print Width - max	4.16"
Material	Gapped, notched, continuous, labels, tags, sleeves
Material Thickness/Weight	0.0027-0.029 inches
Core Diameter – inside	3 inches
Material Width	0.25 - 4.16 inches
Material Height	300 dpi: 0.125 - 40 inches 600 dpi: 0.125 - 20 inches
Ribbon Length	984 feet (1181 feet max)
Ribbon Width Sizes	1.5, 2.3, 3.2, 4.3 inches
Dimensions	12 x 17 x 9-1/2 inches (312 x 435 x 240 mm)
Weight	6kg
Operating Temperature / Humidity Non-condensing	10 – 35°C / 30 – 85%
Power Supply (Universal)	100 – 240 V ~ 50/60Hz, PFC
Energy Consumption - max	300 W
Processor with RAM	266 MHz with 64 MB RAM
Regulatory	US: UL Listed, FCC verification (class A) and transmitter certification Canada: cUL Listed, IC verification (class A) and transmitter certification Europe: CE: EN55022, EN55024, ETSI EN 301 489-3, Weee/RoHS Mexico: NOM, CONATEL Australia: C-tick
Interface	Serial RS, USB, Ethernet 10/100, Peripheral Connection RS 422, RS485 (optional)

Catalog #	Description
BP-IP300	Brady IP 300 dpi Standard Printer
BP-IP600	Brady IP 600 dpi Standard Printer

CONTACT US

Brady's global presence makes it easy for you to do business with us wherever you are.

For enquires, please visit us at www.bradyid.com.sg or email us at ContactUs_SA@bradycorp.com.

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