BBP®72 Double Sided Printer

BradyID.com

| DDF*/Z DUUDIE SIUEU | Printer Specifications | | | | |
|---|--|--|--|--|--|
| Description | Specialty high volume printer designed specifically for printing double-sided heat-shrink sleeves in larger quantity print job sizes. | | | | |
| Applications & Other Comments | High Volume Permasleeve® Wire Marking Sleeves (Double-sided format only). | | | | |
| Typical Throughput & Operational Hours | 7000+ labels /day 24 hrs / 7 days | | | | |
| Print Technology & Color Capabilites | Thermal Transfer; Monochrome | | | | |
| Print Resolution | 300 dpi | | | | |
| Max Print Width | 4.160" | | | | |
| Media Widths | N/A | | | | |
| Minimum Label Dimension | 0.182" | | | | |
| Auto Cut-off | No | | | | |
| PC Connect or Stand Alone Operation | PC Connect only | | | | |
| Ribbon & Material Installation | Labels: Loose roll, "thread-thru" required Ribbon: Loose roll, "thread-thru" required | | | | |
| Calibration Required | Yes | | | | |
| Label Creation & Set-up | Semi-automaticd (select label part from software and label sets up) | | | | |
| Connectivity Options | Standard: USB, Ethernet 10/100 | | | | |
| Compatible PC Software | Labelmark™ Software, Codesoft™ Software, Windows® based driver for 3rd party software use* | | | | |

| Specialty Material Recommendations | | | | | |
|--------------------------------------|--------------------------------|--|--|--|--|
| B-593 Raised Panel Labels | Not Recommended | | | | |
| Nomex® Tags | Not Recommended | | | | |
| B-330 Polyolefin Heat Shrink Wrap | Not Recommended | | | | |
| PermaSleeve® PS & HT | Yes (Double-Sided Format Only) | | | | |
| PermaSleeve® ZH | Yes (Double-Sided Format Only) | | | | |
| PermaSleeve® HX | Yes (Double-Sided Format Only) | | | | |
| Double-Sided PermaSleeve® | Yes (Recommended) | | | | |
| Outdoor Safety & Facility Labels | No | | | | |
| White Print Ribbon | Not Recommended | | | | |

BBP®72 Printer and Accessories

| Catalog # | Description | |
|-----------|---|--|
| BBP72-34L | BBP72 Double Sided Printer and Labelmark Software | |
| 64692 | Print Head Cleaning Pen | |
| | | |

Included Software Solution:



Included LabelMark™ Labeling Software

Robust cd-based software solution for label design, data importing, editing and printing. Written specifically for wire and datacomm ID, ADM labeling and general industrial applications. *View page 220 for more information*.

Brady360[®] 5 Year Warranty

We always stand behind our products to make sure they deliver you an unrivaled customer experience. We've strengthened our commitment to you with a **5-year printer**



warranty standard and free of charge on our benchtop printer models.* With a team of 30 certified tech support and repair technicians and our 5-year warranty backing you up, you can rest assured you'll have the support you need—every step of the way.

Free 5-year warranty standard on Benchtop models* covers:

- Repair parts & labor
- One print head replacement
- Free loaner printer during repairs
- Free return shipping after repair
- Free Brady 360® stress-free printer setup session
- Free lifetime technical support via phone and email
- Free lifetime firmware upgrades
- One free Brady 360® preventative maintenance service

Access to additional fee-based support:

- On-site repair service
- On-site custom set-up and training
- Additional print head coverage (after the first free replacement)
- Advanced custom integration, programming support and template creation

*Excludes repairs due to negligence. Excludes Wraptor™ model and handheld models. See BradyID.com/brady360 for full coverage details & restrictions.

Industry Specifications

Together with Brady ribbon, the heat-shrink sleeves meet a variety of industry specifications:



| Industry Specifications | PermaSleeve DR (B-187) | PermaSleeve PS (B-342) | PermaSleeve HT (B-345) | PermaSleeve ZH (B-7641) | PermaSleeve HX (B-7642) |
|--------------------------------|---------------------------|---------------------------|---------------------------|----------------------------|----------------------------|
| SAE-AMS-DTL-23053/5C (Class 1) | | • | | | • |
| SAE-AS-81531 | | • | • | • | • |
| MIL-STD-202 | | • | • | • | • |
| NASA SP-R-022A Outgassing | | | • | | |
| RoHS Recognized | | • | • | • | • |
| UL Recognized | | • | | | |
| Tested Per: | | | | | |
| SAE- DTL- 2305 3/5 Class 1 | | | • | | |
| ASTM E162 | | • | • | • | • |
| ASTM E662 | | • | • | • | • |