

SIGN-MAKING PRINTER COMPARISON GUIDE















BBP®33	BBP [®] 31	BBP®35	BBP®37	BBP [®] 85	BRADYJET J5000 COLOUR
LABEL PRINTER	SIGN & LABEL PRINTER	SIGN & LABEL PRINTER	SIGN & LABEL PRINTER	LABEL PRINTER	LABEL PRINTER
Positioning Positioning					
101.6mm PC-connect only printer for SFID, GHS, and also die cut Wire ID and Product ID labels. Printer is networkable. Does not offer user stand-alone use but does have extra label types.	101.6mm Stand-alone and PC-connect printer for SFID. Stand-alone use is ideal for Multiuser situations and Lean 5S Kaizen labelling "events". The ultimate in "easy & accessible".	101.6mm Stand-alone and PC-connect printer for SFID with multicolour printing and fastest print speed. Stand-alone use is ideal for Multiuser situations and Lean 5S Kaizen labeling "events". The ultimate in "easy & accessible" with multi-colours.	101.6mm Stand-alone and PC-connect printer for SFID with multicolour printing, cut-out shapes and fastest print speed. Stand-alone use is ideal for Multiuser situations and Lean 5S Kaizen labelling "events". The ultimate in "easy & accessible" with multi colours and ability to cut out shapes and multiple labels from a 101.6mm supply.	254mm Stand-alone and PC-connect printer for SFID with multicolour printing. Particularly popular for any LARGE labelling needs. Ideal for large signs, large GHS labels and large equipment placards. The ultimate in "easy & accessible" with multi colours for larger output	203.2mm PC-connect printer with high-resolution, high-speed colour label printing. Ideal for creating full-colour labels with images, logos, illustrations, barcodes and more. The ultimate in high-resolution printing in all colours.
Printer Overview					
6.35mm - 101.6mm wide output 101.6mm/sec print speed PC-connect printing only Monocolour printing (1 print colour on a label)	6.35 - 101.6mm wide output 76.2mm/sec print speed Stand-alone and PC-connect printing Monocolour printing (1 print colour on a label)	6.35mm - 101.6mm wide output 127mm/sec print speed Stand-alone and PC-connect printing Monocolour + Multi-colour printing	6.35mm - 101.6mm wide output 127mm/sec print speed Stand-alone and PC-connect printing Monocolour + Multi-colour printing X-Y plotter cutter (cuts out text & shapes)	101.6mm - 254mm wide output 127mm/sec print speed Stand-alone and PC-connect printing Monocolour + Multi-colour printing	50.8mm-203.2mm wide output Up to 152.4mm/sec print speed PC-connect printing only Full-colour printing
20-second material changeovers Set-up: No calibration, no sensor adjust, no label waste (prints on 1st label)	20-second material changeovers Set-up: No calibration, no sensor adjust, no label waste Ultra easy user interface - just walk up & print!	20-second material changeovers Set-up: No calibration, no sensor adjust, no label waste Ultra easy user interface - just walk up & print!	20-second material changeovers Set-up: No calibration, no sensor adjust, no label waste Ultra easy user interface - just walk up & print!	40-second material changeovers Set-up: No calibration, no sensor adjust, no label waste Ultra easy user interface - just walk up & print!	20-second material changeovers & 10-second ink cartridge changeovers Set-up: Self-fed materials, no sensor adjust
300+ parts, 14 materials (for SFID) 350+ parts, 28 materials (for Wire ID & OEM)	300+ parts, 14 materials (for SFID)	300+ parts, 14 materials (for SFID) 14 parts, 14 materials (for OEM)	300+ parts, 14 materials (for SFID) 14 parts, 14 materials (for OEM cut-outs)	125 parts, 5 materials (for SFID)	18 parts, 2 materials
Software: Brady Workstation, MarkWare™ and LabelMark®	Software: Brady Workstation, MarkWare™	Software: Brady Workstation	Software: Brady Workstation	Software: Brady Workstation, MarkWare™	Software: Brady Workstation
5 Year Warranty	5 Year Warranty	5 Year Warranty	5 Year Warranty	5 Year Warranty	1 Year Warranty
Compatible Label Supplies					
B30 series**, B33 series ** excluding ToughStripe® Floor Tape and (14) 101.6mm B30 OEM parts	B30 series** ** excluding ToughStripe® Floor Tape and (14) 101.6mm B30 OEM parts	B30 series (all)	B30 series (all)	B85 series and PowerMark supplies	J50 series (all)
Compatible Ribbon/Ink Supplies					
B30 series (excl. multicolour panel ribbons)	B30 series (excl. multicolour panel ribbons)	B30 series (all)	B30 series (all)	B85 & Powermark ribbons	J50 series ink catridges (all)



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BBP®33 LABEL PRINTER

Arc Flash Labels
Equipment Labels
GHS Labels*
Pipe Markers
Safety Signs & Warnings
Lean 5S Kaizen Event Labels Panel
& Enclosure ID * Inside Panel &
Automation ID * Wire & Cable ID *
Tags Barcode Labels * Miscellaneous
Die Cut Labels * Circuit Board Labels*
Product Labels (OEM) *
Laboratory Specimen Labels *

BBP®31 SIGN & LABEL PRINTER

Arc Flash Labels *
Equipment Labels
GHS Labels
Pipe Markers
Safety Signs & Warnings
Lean 5S Kaizen Event Labels *
Panel & Enclosure ID *
Tags Barcode Labels *

BBP°35 SIGN & LABEL PRINTER

Arc Flash Labels (w/ red variables) *
Equipment Labels GHS Labels
Pipe Markers *
Safety Signs & Warnings (multicolour) *
Lean 5S Kaizen Event Labels Panel
& Enclosure ID Tags Multicolour Labels *

BBP®37 SIGN & LABEL PRINTER

Arc Flash Labels (w/red variables) *
Equipment Labels
CHS Labels
Pipe Markers (Single & Multiple-Up) *
Safety Signs & Warnings (multicolour) *
Lean 5S Kaizen Event Labels
Panel & Enclosure ID Tags
Multicolour Labels *
Cut-out Text & Shapes *
Circular or "Shaped" Labels *
Miscellaneous Die Cut Labels (Cut Out) *
Multiple-Up Cut-Out Labels *
Gauge Labels *
Gradient Ruler Labels *
Product Labels / OEM

BBP®85 LABEL PRINTER

Larger Output * Equipment Labels (Larger) * GHS Labels (Larger) * Safety Signs (Larger) * Multicolour Labels (Larger) *

BRADYJET J5000 COLOUR LABEL PRINTER









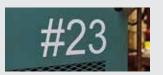












(Cut Out Small Batch)

















^{*} Printer is particularly well suited for this application.