BBP33 Starter kits

Unpack and print your labels!

BBP33 Label Printer kits include everything you need to start identifying right away!

Electrical/Data starter kit

Everything you need to identify cables and components is included in the BBP33 Electrical/Data starter kit:

- BBP33 Label Printer: prints self-laminating labels, heat shrink sleeves and panel identification labels. The BBP33 enhances productivity by immediately producing the right label without any manual adjustment to the printer.
- self-laminating cable labels: B-427 self-laminating labels are made out of vinyl and include a transparent overlaminate designed to protect label data from fading and abrasion
- wrap-around cable labels: B-498 wrap around labels feature a specially formulated top coat with a cloth backing and provide very good print quality with excellent holding power
- cable tags: B-7643 cable tags are an excellent solution to identify thich cables and cable bundles
- 2 specialised ink ribbons
- Brady Workstation label design apps: professional, intuitive apps to design quality cable identification labels. With Brady Workstation label design becomes easier, faster and quickly adaptable to new label norms thanks to centralised updates.

Article No.	Order Ref.	Description
198529	BBP33-ELEC/DATA-EU	BBP33 Label Printer EU electrical-datacom starter kit
198530	BBP33-ELEC/DATA-UK	BBP33 Label Printer UK electrical-datacom starter kit

This BBP33 label printer kit comes in a cardboard box. It ships with a power cord, a USB cable, a drivers CD, a cleaning kit, a product CD, a quick start guide, 3 rolls of labels : B33-80-427, B33-6010-7643-YL and B33-88-498, 2 ribbons : B30-R4300 and B30-R6000HF and a Brady Workstation Product and Wire ID Suite CD.

Production starter kit

With the BBP33 Production starter kit, you can immediately solve a number of production identification challenges. The kit includes everything you need to start identifying right away:

- BBP33 Label Printer: manufacturing environments that have a wide range of identification needs, varying from labelling printed circuit boards to identifying cables using sleeves and more, will benefit from the extremely fast, flexible & waste free material changeovers BBP33 has to offer.
- engraved plate alternative: B-593 EPREP labels are reliable, have the same look & feel as engraved plates and can be printed at our facility whenever you need them
- inventory labels: B-423 polyester labels can resist fuel, oil, abrasion, heat and cold, and can be applied to a wide range of surfaces including glass, plastics and metal
- facility labels: B-7569 vinyl labels can be used to print safety signs, floor marking, warehouse marking and GHS/CLP labels
- 2 specialised ink ribbons
- Brady Workstation label design apps: professional, intuitive apps to design quality product labels, facility labels and safety signs. With Brady Workstation label design becomes easier, faster and quickly adaptable to new label norms thanks to centralised updates.

Article No.	Order Ref.	Description
198525	BBP33-PROD KIT-EU	BBP33 Label Printer EU production starter kit
198526	BBP33-PROD KIT-UK	BBP33 Label Printer UK production starter kit

This BBP33 label printer kit comes in a cardboard box. It ships with a power cord, a USB cable, a drivers CD, a cleaning kit, a product CD, a quick start guide, 3 rolls of labels : B30EP-176-593-WT, B30C-4000-7569-YL and B33-17-423, 2 ribbons : B30-R6000HF and B30-R10000 and a Brady Workstation Product and Wire ID Suite CD.

For more information, visit our website:
www.bradyeurope.com/bbp33

LABORATORY STARTER KIT

Everything you need to identify your samples is included in the BBP33 Laboratory starter kit:

- BBP33 Label Printer: works well with materials and label sizes specifically developed for harsh lab environments, enabling sample traceability for life. A small printer footprint, compatibility with specific laboratory label materials, and excellent usability, make the BBP33 a label printer of choice for laboratories.
- cryo tube: B-492 FreezerBondz Labels are designed specifically to identify laboratory samples for cryo storage and can be applied to room temperature or already frozen samples
- vials, slides and straws: B-461 Labels are ideal to identify vials, centrifuge tubes, test tubes, straws and slides. They can resist freezer, autoclave and liquid nitrogen temperatures.
- well plates: B-423 labels are an excellent solution to identify well plates and other flat, glass surfaces. They can resist freezer and autoclave temperatures.
- 2 specialised ink ribbons
- Brady Workstation label design apps: professional, intuitive apps to design quality laboratory sample identification labels. With Brady Workstation label design becomes easier, faster and quickly adaptable to new label norms thanks to centralised updates.

Article No.	Order Ref.	Description
198527	BBP33-LAB KIT-EU	BBP33 Label Printer EU laboratory starter kit
198528	BBP33-LAB KIT-UK	BBP33 Label Printer UK laboratory starter kit

This BBP33 label printer kit comes in a cardboard box. It ships with a power cord, a USB cable, a drivers CD, a cleaning kit, a product CD, a quick start guide, 3 rolls of labels : B33-59-492, B33-17-423 and B33-133-461, 2 ribbons : B30-R6000HF and B30-R4300 and a Brady Workstation Product and Wire ID Suite CD.

DESIGN ANY LABEL WITH BRADY WORKSTATION APPS

Brady Workstation offers professional, intuitive apps to design quality product and cable labels and safety signs. Label design becomes easier, faster and quickly adaptable to new label norms thanks to centralised updates.
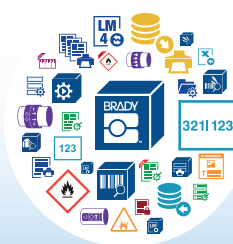
SELECT THE APPS YOU NEED

Simply select the apps you need, download the 30-day trial and purchase when satisfied. Available product, cable, safety and facility identification apps enable you to:

- design and edit custom labels and signs
- design label templates and lock elements for consistency
- create text-only cable labels
- automate label creation
- easily import data
- easily set up complex label sequences
- easily design CLP-chemical labels
- print lockout procedures, tags and energy source labels
- design safety and facility signs.

DESIGN ANY LABEL WITH BRADY WORKSTATION APPS

Simply download Brady Workstation to your desktop and add the applications you need: www.workstation.bradyid.com