

Printing on Banner Paper

If **Banner Tray Unit MK-740** (feeding extension tray or output extension tray), **Output tray reinforcing unit for banner MK-740m** (feeding extension tray or output extension tray), or **Large Capacity Unit LU-202XL** is mounted on this machine, you can print on banner paper.

Sizes and weights of the banner paper that can be used are as follows.

When using **Banner Tray Unit MK-740** (feeding extension tray) or **Output tray reinforcing unit for banner MK-740m** (feeding extension tray):

- Banner paper size: Widthwise 100 mm to 330.2 mm *, Lengthwise 487.8 mm to 1200 mm / Widthwise 3.94" to 13" *, Lengthwise 19.2" to 47.24" *Banner paper of 279 mm / 10.98" or narrower in width may not be correctly printed depending on the paper type or environment.
- Banner paper weight: 128 g/m² to 256 g/m² / 34 lb Bond to 68 lb Bond
- Tray capacity: 1 sheet for coated paper, 10 sheets for others

When using **Large Capacity Unit LU-202XL**:

- Banner paper size **: Widthwise 250 mm to 330.2 mm, Lengthwise 487.8 mm to 750 mm / Widthwise 9.84" to 13", Lengthwise 19.2" to 29.53"
 - Banner paper weight **: 128 g/m² to 256 g/m² / 34 lb Bond to 68 lb Bond
 - Tray capacity **: 500 sheets (128 g/m² / 34 lb Bond) for coated paper, 1,000 sheets (128 g/m² / 34 lb Bond) for plain paper
- ** For details about the non-banner paper size, weight, and tray capacity, refer to [Paper Size Available for Use](#), [Paper Weight Available for Use](#), and [Paper Capacity Available for Use](#).

Tips

- When **Large Capacity Unit LU-202XL** is mounted on the machine without **Multi Bypass Tray MB-506**, the feeding extension tray of **Banner Tray Unit MK-740** or **Output tray reinforcing unit for banner MK-740m** is not used. Store the tray in the appropriate location.
- **Output tray reinforcing unit for banner MK-740m** can be connected only when **Output Tray OT-510** or **Finisher FS-532** is used.
- To use paper of loading length 487.8 mm / 19.20" or longer in **Banner Tray Unit MK-740** or **Output tray reinforcing unit for banner MK-740m**, a service setting is required. Contact your service representative.

This example shows a case in which **Banner Tray Unit MK-740** is used (paper size for Width (Widthwise) 330.2 mm / Width (Widthwise) 13", Height (Lengthwise) 1200.0 mm/Height (Lengthwise) 47.24") in the following environment.



•Intended Environment

Operating system	Windows 7
Application	Adobe Acrobat XI Pro
Printer driver	PS Plug-in Driver
Image Controller	Image Controller IC-603
Feeding option	Multi Bypass Tray MB-506
Output Option	Output Tray OT-510, Output Tray OT-511, Finisher FS-531, Finisher FS-532, or Finisher FS-612
Feeding/Output option	Banner Tray Unit MK-740

* The sample screen may be different from the actual display depending on your system environment and application version/revision.

•Workflow

STEP 1: [Installing Feeding Extension Tray](#)



STEP 2: [Installing Output Extension Tray](#)

- [Installing Output Extension Tray \(Output Tray OT-511\)](#)
- [Installing Output Extension Tray \(Finisher FS-531 / Finisher FS-612\)](#)

[Installing Output Extension Tray \(Finisher FS-532 / Output Tray OT-510\)](#)



STEP 3: [Loading Banner Paper into Feeding Extension Tray](#)



STEP 4: [Setting Banner Paper](#)



STEP 5: [Printing on Banner Paper](#)