

# Option Configurations

**PF-730 (B)**  
2 x 500 sheet multi-purpose cassette

**DF-790 (C) 4,000 sheet finisher** with stapling and optional hole punch unit PH-7C

**MT-730 (B) multi tray** with seven output trays for DF-790 (C)

**Alternatively:**  
DF-770 (C)  
1,000 sheet finisher with stapling and optional hole punch unit PH-7C

**DP-770 (B) document processor** with automatic reverse function

**JS-731 Job separator**

**Banner Guide (A)**

**PF-780 (B)**  
500 sheet multi-purpose cassette (only with PF-730/PF-740)

**PF-740 (B)**  
2 x 1,500 sheet large capacity cassettes

**Alternatively:**  
PF-770 3,000 sheet large capacity tray, side deck

**Alternatively:**  
PF-730 (B) 2 x 500 sheet multi-purpose cassette

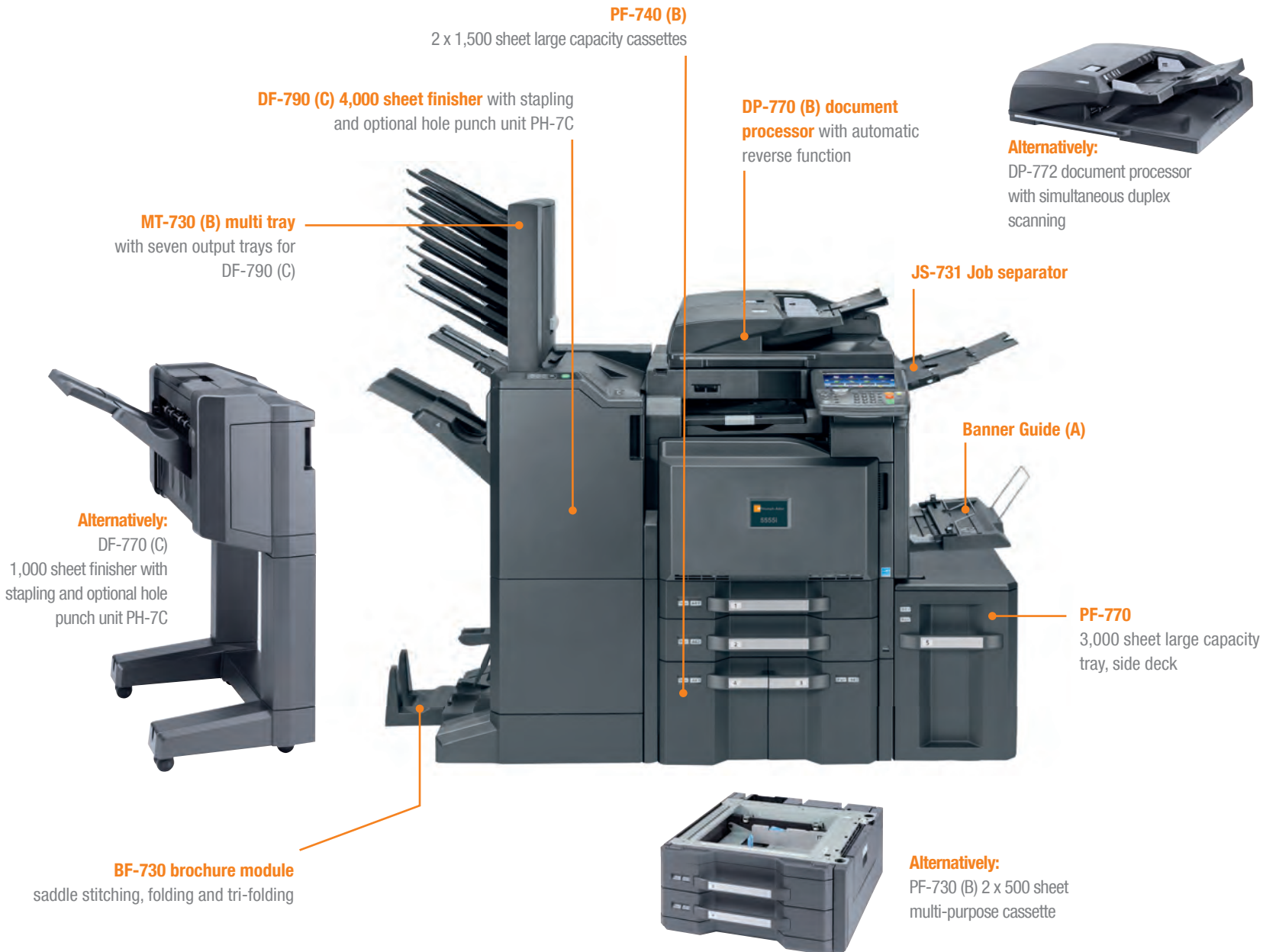
**Alternatively:**  
PF-740 (B) 2 x 1,500 sheet large capacity cassettes

**Alternatively:**  
BF-730 brochure module  
saddle stitching, folding and tri-folding

**Options without illustration:**

- Platen cover type E
- JS-732 Job separator
- Scan extension kit (A)
- Data security kit (E)
- Internet fax kit (A)
- Printed document guard kit (B)
- Card authentication kit (B)
- Card reader holder (E)
- Keyboard holder (B)
- UG-33 ThinPrint® kit
- UG-34 Emulation option kit
- IB-50 Gigabit Ethernet card
- IB-51 WLAN card
- DT-730 (B) Document tray
- Cabinet no. 63
- Fiery® Controller (Printing System 13)

# Option Configurations



**Options without illustration:**

- Platen cover type E
- JS-732 Job separator
- Scan extension kit (A)
- Data security kit (E)
- Internet fax kit (A)
- Printed document guard kit (B)
- Card authentication kit (B)
- Card reader holder (E)
- Keyboard holder (B)
- UG-33 ThinPrint® kit
- UG-34 Emulation option kit
- IB-50 Gigabit Ethernet card
- IB-51 WLAN card
- DT-730 (B) Document tray
- Cabinet no. 63
- Fiery® Controller (Printing System 13, only for 3005ci/3505ci)



**Alternatively:**

DP-772 document processor with simultaneous duplex scanning

**PF-770**  
 3,000 sheet large capacity tray, side deck

**Alternatively:**

PF-730 (B) 2 x 500 sheet multi-purpose cassette