

Title (en)  
Sheet processing apparatus

Title (de)  
Vorrichtung zur Blattverarbeitung

Title (fr)  
Appareil de traitement de feuille

Publication  
**EP 2025522 B1 20140416 (EN)**

Application  
**EP 08013331 A 20080724**

Priority  
• JP 2007194882 A 20070726  
• JP 2008152773 A 20080611

Abstract (en)  
[origin: EP2025522A1] There is provided a sheet processing apparatus 1 capable of preventing the short roll sheet 3A from being drawn in down to bottommost end portion of the movable blade 42 and capable of discharging the roll sheet 3A cut by the cutter unit 8 certainly from the sheet discharge slot 6A. In the case that the short roll sheet 3A is cut at the cutting device 8 and is discharged to sheet discharging path portion 60, when the roll sheet 3A passes the discharging gap 63, the bottom side of the roll sheet 3A comes into contact with the rear edge portion 62F of the regulatory member 62 at the sheet discharging path portion 60 or the top edge portion 64A of the roll sheet receiving portion 64, while the top side of the roll sheet 3A comes into contact with the bottom surface of the projecting portion 61. Accordingly, the movement of the roll sheet 3A is regulated. As a result, the roll sheet 3A is prevented from moving to bottommost end of the movable blade 42 by adhering to the adhesive agent on the movable blade 42.

IPC 8 full level  
**B41J 11/70** (2006.01); **B26D 1/08** (2006.01); **B26D 7/01** (2006.01); **B41J 13/10** (2006.01); **B41J 15/04** (2006.01)

CPC (source: EP)  
**B26D 1/085** (2013.01); **B26D 7/015** (2013.01)

Cited by  
US2023143445A1; US11745522B2

Designated contracting state (EPC)  
BE DE FR GB

DOCDB simple family (publication)  
**EP 2025522 A1 20090218; EP 2025522 B1 20140416**

DOCDB simple family (application)  
**EP 08013331 A 20080724**