

Title (en)
RADIOPHOTOGRAPHIC UNIT

Publication
EP 0000690 B1 19831019 (EN)

Application
EP 78100141 A 19780613

Priority
US 80581577 A 19770613

Abstract (en)
[origin: EP0030677A2] An apparatus for receiving a stack of film sheets (16) and dispensing one film sheet at a time comprises a housing wherein each film sheet extends in a largely vertical plane and a roller (124) at the lower end of the housing (22). Means (122) spaced slightly from the roller (124) normally allow only one film sheet at a time to pass by that roller (124). A backing device (114) is disposed in the housing (22) with a lower end thereof on a side of the region opposite the roller (124) and is urged to move so its lower end moves towards the roller (124) to push a film sheet (16) against the roller (124). The apparatus makes it possible to dispense a film sheet into an exposure apparatus under day light conditions.

IPC 1-7
G03B 41/16

IPC 8 full level
A61B 6/00 (2006.01); **B65H 3/00** (2006.01); **G03B 42/02** (2006.01); **G03B 42/04** (2006.01); **G03C 5/17** (2006.01)

CPC (source: EP)
G03B 42/021 (2013.01); **G03B 42/045** (2013.01)

Cited by
AT386290B; WO2017029209A1

Designated contracting state (EPC)
BE DE FR GB

DOCDB simple family (publication)
EP 0030677 A2 19810624; EP 0030677 A3 19811028; EP 0030677 B1 19841017; AU 3705478 A 19791220; AU 518331 B2 19810924; BR 7803755 A 19790417; CA 1110100 A 19811006; DE 2862339 D1 19831124; EP 0000690 A1 19790221; EP 0000690 B1 19831019; IT 1096637 B 19850826; IT 7824478 A0 19780612; JP H0417939 Y2 19920422; JP S5417690 A 19790209; JP S58126452 U 19830827

DOCDB simple family (application)
EP 80107552 A 19780613; AU 3705478 A 19780613; BR 7803755 A 19780612; CA 305242 A 19780612; DE 2862339 T 19780613; EP 78100141 A 19780613; IT 2447878 A 19780612; JP 7043478 A 19780613; JP 8546782 U 19820610