

Title (en)  
ELECTROGRAPHIC APPARATUS

Publication  
**EP 0146945 A3 19880224 (EN)**

Application  
**EP 84116042 A 19841221**

Priority  
• US 56601083 A 19831227  
• US 57596684 A 19840201

Abstract (en)  
[origin: EP0146945A2] Electrogaphic apparatus is disclosed for producing copies on copy sheets (110, 194) of at least first and second dimensions and which includes a movable image transfer member (12) upon which transferable unfixed images are formed. A copy sheet positioning apparatus (120) includes a first sheet positioning assembly (124) located adjacent to the image transfer member (12) which defines a first path (126) for a copy sheet (110) of a first dimension. The first sheet positioning assembly (124) is operative to remove and reposition such a copy sheet (110) with respect to the image transfer member (12). In order to provide for the production of copies on copy sheets (194) of a second dimension, the copy sheet positioning apparatus (120) includes a second sheet positioning assembly (130, 132, 134) which defines with the first sheet positioning assembly (124) a second path (128) for a copy sheet (194) of the second dimension. The second sheet positioning assembly (130, 132, 134) cooperates with the first sheet positioning assembly (124) to remove and reposition such a copy sheet (194) with respect to the image transfer member (12).

IPC 1-7  
**G03G 15/00**; **G03G 15/01**

IPC 8 full level  
**G03G 15/00** (2006.01); **G03G 15/01** (2006.01)

CPC (source: EP)  
**G03G 15/0131** (2013.01); **G03G 15/6564** (2013.01); **G03G 2215/00409** (2013.01); **G03G 2215/00447** (2013.01)

Citation (search report)  
• [AD] US 4251154 A 19810217 - RUSSEL MATTHEW J  
• [AP] DE 3341774 A1 19840524 - CANON KK [JP]  
• [A] US 4191465 A 19800304 - BOASE ELMER E [US], et al  
• [A] US 4192607 A 19800311 - HAGE CHARLES T [US]

Cited by  
WO8805564A1; WO8805563A1; WO8804443A1

Designated contracting state (EPC)  
DE FR GB NL

DOCDB simple family (publication)  
**EP 0146945 A2 19850703**; **EP 0146945 A3 19880224**; **EP 0146945 B1 19900523**; DE 3482341 D1 19900628

DOCDB simple family (application)  
**EP 84116042 A 19841221**; DE 3482341 T 19841221