

Title (en)
CONVEYING DEVICE

Publication
EP 0126353 B1 19870923 (DE)

Application
EP 84105040 A 19840504

Priority
DE 3317416 A 19830513

Abstract (en)
[origin: EP0126353A1] 1. Transporting device for copies which are transported from a thermal fixing device to a stacker, in a copying apparatus including a curved heating surface, along which the copying sheet carrying the toner image developed with liquid developer is moved by a guide roller within the fixing station, and delivery rollers, by which the copying sheet leaving the fixing device is seized and by which it is conveyed, said transporting device being characterised in that upper and lower delivery rollers (8, 8', 8", 9) are provided, the two outer, upper delivery rollers (8, 8") of which being arranged at an adjustable distance (A, B) from one another, which depends on the size of the copying sheet (1), in that said distance (A, B) of the upper delivery rollers (8, 8"; 8', 8") is by 10 mm to 30 mm shorter than the selected size of the copying sheet (1) seen transversely relative to the direction of transport, and in that the two outer, upper delivery rollers (8, 8") are arranged in the marginal zones of the transported copies.

IPC 1-7
G03G 15/20; **G03G 15/00**; **G03G 15/12**

IPC 8 full level
B65H 29/22 (2006.01); **G03G 15/00** (2006.01); **G03G 15/20** (2006.01)

CPC (source: EP US)
G03G 15/20 (2013.01 - EP US); **G03G 15/2014** (2013.01 - EP); **G03G 15/6529** (2013.01 - EP)

Designated contracting state (EPC)
BE DE FR GB IT NL

DOCDB simple family (publication)
EP 0126353 A1 19841128; **EP 0126353 B1 19870923**; DE 3317416 A1 19841115; DE 3466443 D1 19871029; JP S59219759 A 19841211

DOCDB simple family (application)
EP 84105040 A 19840504; DE 3317416 A 19830513; DE 3466443 T 19840504; JP 9311484 A 19840511