

Title (en)

DRIVE MECHANISM FOR A CARRIAGE SUPPORTING A TYPE CARRIER, PRINT HEAD, MAGNETIC HEAD OR THE LIKE

Publication

**EP 0171454 B1 19880608 (DE)**

Application

**EP 84109777 A 19840817**

Priority

EP 84109777 A 19840817

Abstract (en)

[origin: US4675764A] A drive mechanism for driving a magnetic band, print head, or a similar carriage assembly which is movable on parallel guide rods by a band or cable loop. The drive unit consists of a drive motor and a drive pulley. The drive unit is also movable on the parallel guide rods and supported through a spring element to produce the band or cable tension, while the deflecting pulley or idler pulley is rigidly supported in the frame.

IPC 1-7

**B41J 19/20**

IPC 8 full level

**B41J 19/20** (2006.01)

CPC (source: EP US)

**B41J 19/20** (2013.01 - EP US)

Designated contracting state (EPC)

AT DE FR GB

DOCDB simple family (publication)

**EP 0171454 A1 19860219; EP 0171454 B1 19880608**; AT E34940 T1 19880615; DE 3471901 D1 19880714; JP H0423920 B2 19920423; JP S6153074 A 19860315; US 4675764 A 19870623

DOCDB simple family (application)

**EP 84109777 A 19840817**; AT 84109777 T 19840817; DE 3471901 T 19840817; JP 10413685 A 19850517; US 76685685 A 19850816