

Title (en)
Electrostatic copying apparatus.

Title (de)
Elektrostatisches Kopiergerät.

Title (fr)
Appareil à copier électrostatique.

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Application
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- JP 21029881 A 19811229
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Abstract (en)
An electrostatic copying apparatus having a semiautomatic document supplying and discharging device and a sorter in addition to its main body. The main body of the apparatus comprises a rotatable photosensitive member, means for forming a latent electrostatic image on the photosensitive member, developing means, transfer means, means for conveying a copying paper, cleaning means and a heat fixing device. In case of trouble, troubles are displayed on a display means (280) only after performing of a print signal and the copying process is inhibited.

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Citation (search report)

- [X] GB 2062546 A 19810528 - CANON KK
- [X] US 4161277 A 19790717 - STEINER EDWARD L [US]
- [A] GB 2077189 A 19811216 - SYSTEMKIKI CO LTD, et al
- [A] US 4026543 A 19770531 - LECLERE RALPH JOSEPH
- [A] US 4133477 A 19790109 - MARINO JOSEPH A, et al
- [AP] PATENTS ABSTRACTS OF JAPAN, vol. 6, no. 41 (P-106) [919], 13th March 1982; & JP - A - 56 159 656 (MINOLTA CAMERA K.K.) 09-12-1981
- [A] IBM TECHNICAL DISCLOSURE BULLETIN, vol. 19, no. 2, July 1976, pages 388-389, New York, US; J.H. HUBBARD et al.: "Lamp control for document reproduction machine"

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