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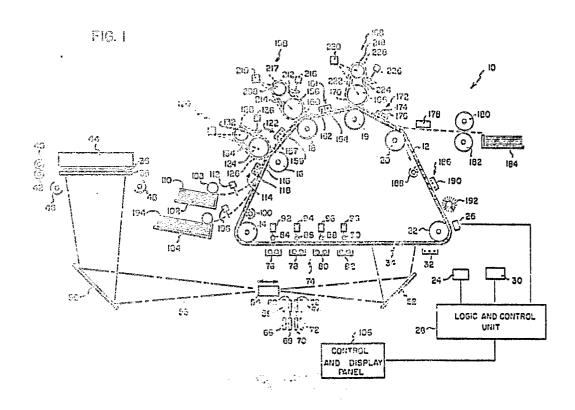
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(54) Electrographic apparatus.

(57) Electrographic 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).





EUROPEAN SEARCH REPORT

Application Number

EP 84 11 6042

	DOCUMENTS CONSI		ANT	
Category	Citation of document with indication, where appropriate, of relevant passages		Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl.4)
D,A	US-A-4 251 154 (M * complete document		1	G 03 G 15/00 G 03 G 15/01
P,A	DE-A-3 341 774 (CA * figure 1 *	NON)	1	
A	US-A-4 191 465 (E. * figures 1-3 *	E. BOASE et al.)	1	·
A	US-A-4 192 607 (C. * figure 1 * 	T. HAGE)	1	
				TECHNICAL FIELDS SEARCHED (Int. Cl.4)
				G 03 G 13700
				·
	The present search report has b	een drawn up for all claims		
Place of search BERLIN		Date of completion of the sear 04–11–1987	HOPF	Examiner PE H
CATEGORY OF CITED DOCUMENTS X: particularly relevant if taken alone Y: particularly relevant if combined with another document of the same category A: technological background O: non-written disclosure P: intermediate document		E : earlier pat after the f other D : document L : document	T: theory or principle underlying the invention E: earlier patent document, but published on, or after the filing date D: document cited in the application L: document cited for other reasons &: member of the same patent family, corresponding document	