



Linotype



Linotype



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Wat de automatische fotografische reismachines betreft heeft men in het begin op twee gebieden getrukt: langzaam en goedkoop of snel en duur. Als men het principe van de loodreismachine handhaaft, kan men vele onderdelen van deze machines ook gebruiken voor de fotografische reismachines en zo een 'goedkope' fotografische reismachine aan de markt brengen. Het principe van dergelijke machines is echter gebaseerd op de tijd die de geproce letter of regel nodig heeft om te smelten, deze tijd is ook verticaal in de fotografische reismachines van dit principe en maakt deze machines onnodig langzaam, omdat met licht nu normaal veel sneller kan worden gewerkt dan met lood. Van dit type zijn bijv. *Finemore*, *Polymore*, *Monophore*.

Veel drukkerijen gaan tegenwoordig een fase aan. Er zullen steeds meer grote, versnipde drukkerijen en drukkerijen overnemen, die in staat zijn lange reizen te maken op te brengen. Steeds meer fotografische reismachines van het 'wel-dieet-type' worden aangeschaft, ook het automatisch zetten met lood beruht op een sterke stimulans in die richting. Het betreft hier geen eenvoudige fotografische reismachines, maar complexe installaties, die bestaan uit verschillende onderdelen, zoals een perforator voor het vervaardigen van ponsbanden, apparaat om deze ponsbanden te corrigeren, apparaat om door middel van 'schone' ponsbanden een geheel of half-elektronisch vertaalsysteem te bouwen. Van dit type zijn bijv. *Lamotype*, *Linotype*, *Pipex*, *Peromax*, *Linovox*; van deze machines bestaan ook nog verschillende modellen.

Grafische En Aanverwante Technieken

K Morrison



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