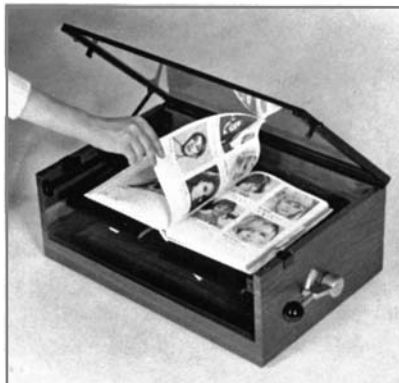


## COPY EQUIPMENT: BOOK COPYING EASEL

A special mechanism automatically aligns the two halves of the book. This feature means perfect copies from books up to 10 cm thick.



Turning the page does not necessitate releasing the lever. All that need be done is to lift the glass cover and then replace it after turning to a new page. The built-in mechanism automatically re-aligns the two halves of the book. This is the great advantage of the LINHOF book copying easel.



A detachable retaining frame makes it possible to copy extra large items, measuring a maximum of approximately 34x50 cm. When not in use the frame can be stored in the bottom of the case, as can the loading plate.



### BOOK COPYING EASEL

003090

The LINHOF Book Copying Easel is the ideal accessory for producing copies from books. The design of this unit incorporates all the practical knowledge which has so far been acquired in this special field of application with the result that this easel in its present form can claim to be the best available. All the controls are ergonomically placed and have been so arranged as to insure that even large numbers of different copies can be obtained speedily and with minimum effort.

The Book Copying Easel is designed for universal application and is suitable for use with all available types of documentation equipment. It accommodates material up to 30 x 50 cm / 14 x 20 in. with a thickness of up to 20 cm / 4 in. Two pages can be copied simultaneously, a built-in counterbalance mechanism automatically adjusts for the varying thickness of the two halves of the book so that they always lie perfectly flat against the plate glass cover. The self-arresting glass plate cover is spring-loaded for added operating convenience, an additional pull-out retaining frame supports the free half of oversized books and thus allows to copy even extra large items with equal convenience.

### METAL LOADING PLATE 32x48 cm/12.5x19 in. 003235

Optional accessory for the Book Copying Easel which makes it possible to copy flat documents or single sheets of thin paper which are pressed against the glass plate as firmly as thicker items.