

(16 MM. MODEL)

Film Punch Bloopers

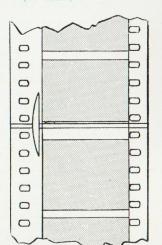
This precision built Punch Blooper has been designed and tested to give most satisfactory results on both variable area and variable density tracks, and with the projector running at normal volume level the bloops were found to be virtually inaudible.

- * ACCURACY—Every bloop is the correct shape.
- CLEANLINESS—Blooping ink is messy and can "transfer" if not completely dried.
- * SPEED—Saves hours of time.
- ★ POSITIVE—Film locating pins avoid damage and mistakes.

35 mm. Model (Not illustrated) 16 mm. Model

"We have used your 'P-B' in connection with four separate productions and it has always been most satisfactory . . . we found all bloops completely inaudible with the projector running at normal volume level."

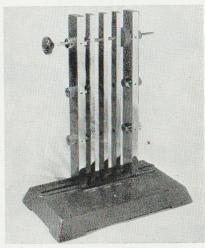
(35 mm.)





FILM HORSES

MK. II



(4-WAY MODEL)

- ★ INTERCHANGEABLE FOR 16 mm. or 35 mm. film or a combination of both.
- ★ HEAVY BASE, chromed and polished uprights.
- CAN BE USED WITH ANY MAKE OF SYNCHRONISER.
- * SPECIAL DEVICES TO TAKE PLASTIC CORES.

The "PREMIER" MK. II model film horse is of quite new design, the uprights can be repositioned for *any* film gauge and for *any* combination of film. This is a unique feature and is achieved by merely loosening a nut under the base and moving the upright.

The other *unique* feature is the special devices for taking plastic cores. These devices are fitted on the front and rear uprights at each rod position. They properly support film on plastic cores preventing damage and preventing the anomaly of a plastic core with a lin. bore turning on a 5/16in. spindle. Each of these devices is spring loaded and can be locked out of the path of the film.

The uprights are chromed and polished steel bar with a cast iron base attractively stove enamelled.

The height of the uprights from the bottom of the Base is $19\frac{1}{4}$ in.

- 6-Way 35mm. or 16mm. (Base $18\frac{1}{4}$ in. x $8\frac{1}{4}$ in.)
- 4-Way 35mm. or 16mm. (Base 14 in. x 8 in.)
- 3-Way 35mm. or 16mm. (Base 11¼in. x 8¼in.) 2-Way 35mm. or 16mm. (Base 8½in. x 8½in.)