



## Inspection tables TR3&Mseries

**For new or very delicate material**

### features

Manual or electric  
One direction or reverse  
Designed for 16 mm and 35 mm films  
New or archival material  
Multi-unit counter (optional)

### advantages

Comfort for the operator  
Well arranged controls  
Large choice of options

### OPTIONS

#### Reference Designation

- OP 80** Electronic multi-unit counter
- OP 200** Simple shelf  
**OP 201** Double shelf  
**OP 202** Lightning for shelf
- OP 220** PTR with mountings for TR3
- OP 222** PTR with mountings for M series
- OP 225** Simple foot control  
**OP 226** Double foot control
- OP 240** 16 mm sprocket and encoder (OP 80 is necessary)
- OP 241** 35 mm sprocket and encoder (OP 80 is necessary)
- OP 242** Light device in the sprocket 16 mm
- OP 243** Light device in the sprocket 35 mm
- OP 244** 16 mm and 35 mm sprocket and encoder (OP 80 is necessary)
- OP 245** 35 mm film sprocket for shrunk stock (4.70 perforation pitch)
- OP 246** 17.5 mm film sprocket

### DIMENSIONS

<b>Model:</b>	M10 M11 M12 M13
<b>Size:</b>	1220 x 800 x 650 mm (WxHxD)
<b>Weight:</b>	50kgs

<b>Model:</b>	M14 M15
<b>Size:</b>	1220 X 800 X 640 mm (WxHxD)
<b>Weight:</b>	60kgs
<b>Power:</b>	100/110/120/220/240 VAC/50/60 Hz

# Inspection tables

## TR3&Mseries

### • MANUAL OR ELECTRIC

The inspection tables **TR3** and **M series** offer several configurations. The wide range of inspection tables available is in response to the requirements and practices of operators. A light box allows comfortable observation and assessment of the passing film.

### • ONE DIRECTION OR REVERSE

This machine allows an operator to rewind in either direction 600 meters (2000 feet) or 1200 meters (4000 feet) of film easily and effectively through the use of well-arranged controls. A speed control is available in the form of a foot pedal or as a hand control located on the front panel. Speeds range from 0 to 600 meters per minute. The operator has the option of reversing the direction of the film at high speed without any risk of damage of any sort. Feed and take up direction controls are provided for winding Emulsion In or Emulsion Out (A or B wind).

### • DESIGNED FOR 16 MM and 35 MM FILMS

Hand lever to retract core upon take-up plate makes film manipulation easier. 16 mm and 35 mm guiding arms on take up plate as well as 9,5 - 17,5mm and other format film sprockets are available on demand.

### • NEW OR ARCHIVAL MATERIAL

This range of tables is ideal for handling negatives, positives or very delicate archival material. Used for positive or negative film, a light box allows for a comfortable observation and assessment of passing films.

### • MULTIPLE-UNIT COUNTER

The frame counters proposed for each strand can show meters, feet, frames and time.



### TECHNICAL SPECIFICATIONS

<b>Capacity</b>	600 meters (2000 feet) or 1200 meters (4000 feet)
<b>Speed control</b>	foot pedal or jog. shuttle, or manual handle
<b>Speed adjustment</b>	from 0 to 400 meters/min (1300 feet/min) – without sprocket from 0 to 300 meters/min (1000 feet/min) – with sprocket
<b>Size of the glass</b>	275 x 195mm

### RANGE

Model	Designation
M10	16/35, 600 m, horizontal unidirectional manual inspection table
M11	16/35, 600 m, horizontal bidirectional manual inspection table
M12	16/35, 1200 m, horizontal unidirectional manual inspection table
M13	16/35, 1200 m, horizontal bidirectional manual inspection table
M14	16/35, 600 m, horizontal unidirectional electric inspection table
M15	16/35, 1200 m, horizontal unidirectional electric inspection table
TR3	16/35, 600 m, electric reverse table