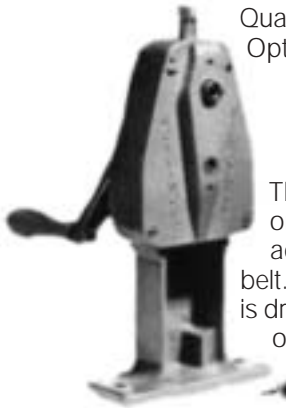


QUALITY / INSPECTION

Rewind With Friction Control (REF)



Quality built heavy duty auto power or manual rewinds by Hollywood. Optional is the pictured heavy duty foot switch. Other styles available.

Power Rewind With Heavy Duty Foot Control

The HFC power rewind is the most popular unit of its kind used in TV stations, laboratories and inspection centers. Strong and silent operation is accomplished with a heavy duty motor suspended on a 'V' belt. A clutch releases the motor for free-wheeling. Each unit is drilled and tapped to accept the HFC Tightwind (TWC-1 or TW-16) as an accessory. Winds up to 3000' are handled with ease.

The Model PR-1 is supplied with a standard foot rheostat.



The Model PR-1HD is supplied with a heavy duty foot rheostat recommended for inspecting, cleaning or when considered stop and start winding is involved.

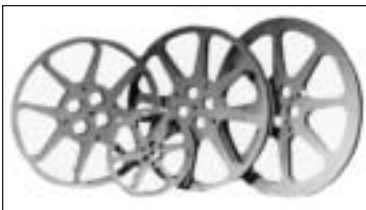
Features

- Unit is noise free with v-belt drive.
- Shielded ball bearings assures smooth performance.
- 1/10 H.P. variable speed motor.
- Carbon pyle foot rheostat.
- Interchangeable shafts.
- Disengaging clutch.
- Available with shaft facing or away from operator.
- Motor wired with four leads to permit reversing direction without loss of torque.

Product No. 1496 – Code TMRP-1 Product No. 1495 – Code TMRT-1



16mm Steel Cans With Epoxy Paint



16mm Heavy Duty Steel Reels With Epoxy Paint

The flush lightwell is located right of center and in alignment with the rewinds. The specially selected vuelight glass will withstand heavy punishment and transmit an even incandescent illumination.

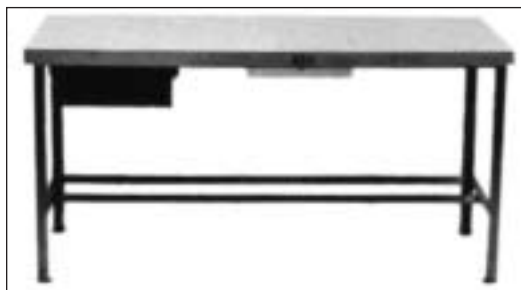
The flush lightwell is located right of center and in alignment with the rewinds. The specially selected vuelight glass will withstand heavy punishment and transmit an even incandescent illumination.



Light Box (LB-1)

Editing Table

Every square inch of the HFC editing table is designed with the film editor in mind. The table consists of a heavy duty welded angle iron frame with a convenient bottom rack and capped legs. The top is made of tough one inch particle board with an eye saving light grey surface of laminated formica.



Editing Table With Drawer (ETBRD-1)

HFC rewinds bolt through the solid top and the steel frame assuring stability when winding film.

The HFC inspection table is as above, but without the lightwell.

Editing and inspection tables are stocked in the following sizes and in any combination: 24" or 28" deep, 60" or 72" wide, 31" or 34" high.

Most popular combinations:

Prod. No.	Code	D	W	H	Item	Boxed Shipping Wt.
3120	ETBR-1	24"	x60"	x31"	editing table	106 lbs.
Add product number 3184 if 34" high table is desired.	ETBRD-1	24"	x60"	x31"	editing table w/drawer	124 lbs.
3122	ETBR-28	28"	x60"	x31"	editing table	116 lbs.
3123	ETBRD-28	28"	x60"	x31"	editing table w/drawer	134 lbs.
3124	ETBRD-728	28"	x72"	x31"	editing table w/drawer	145 lbs.
3130	ITBR-1	24"	x60"	x31"	inspection table	102 lbs.
3131	ITBR-28	28"	x60"	x31"	inspection table	112 lbs.
3132	ITBRD-1	24"	x60"	x31"	inspection table w/drawer	110 lbs.
3133	ITBRD-28	28"	x60"	x31"	inspection table w/drawer	128 lbs.

Editing Table Rack Accessory

The HFC table rack fits on the back of the editing table and conveniently holds rolls of film for inter-cutting. Made with sturdy sheet metal and finished in silver grey hammertone.

Prod. No.	Code	D	W	H	Item	Shipping Wt.
3100	TR-1	5"	x57"	x32"	4 tier table rack	21 lbs.
3101	TR-21	5"	x57"	x16"	2 tier table rack	14 lbs.
3102	TR-72	5"	x70"	x32"	4 tier table rack	26 lbs.