

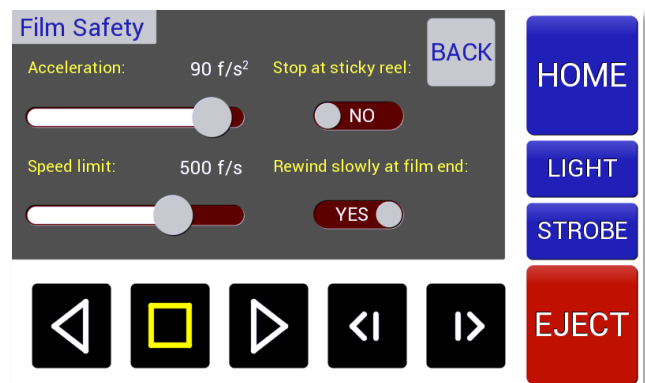
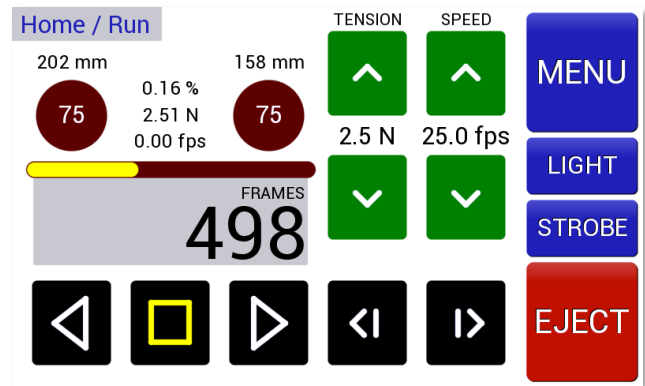
The multi format winding table SPINNER R combines sprocket- and even capstanless film transport with controllable tension to take best care of the film while winding and inspection. Variable adjustable acceleration and deceleration ensures a very gentle film transport even with loosely wound up footage. A stagnant picture, is displayed with the dimmable strobe light at any transport speed. The table can be loaded with reels up to 2000 ft and provides several presets for various film bases and conditions. Winding speed and sensitivity of tension can be set individually. Equipped with Spinner mamory-interface and a number of sensors to collect meta-data such as shrinkage or missing or bad perforation. The SPINNER is the perfect tool for any film archive or film laboratory to inspect or just view their film stock the most efficient and gently way.

Performance Characteristics:

- Multi Format
- Max reel size up to 610 m / 2000 ft
- Stroboscope light source, dimmable
- Film Safety – stop on sticky reels
- Final auto-stop
- Adjustable acceleration and deceleration
- Presets for different film stocks
- Adjustable film tension (10-500 gr.)
- Variable film speed 1 fps–300 fps / 5.7 m/s
- Jog/Shuttle control
- Sprocketless and capstanless
- Noiseless
- LED light table, dimmable
- Built-In counter
- Lowest maintenance
- 100-240 V, 50/60 Hz
- Auto rewind endless

Options:

- Exhaust hood
- 2 or 4 plates
- Mamory-interface / Data interface
- Height-adjustable Table for vertical and horizontal operation
- Split Reels
- Suitable for all common and uncommon film material like e.g. Nitrate, Ozaphan



Illustrations may feature optional equipment. Products are subjects to continuous technical modification.