



Polishing machine Glancy

Dulling or polishing machine

features

Polishing machine for 16mm et 35mm films
Dulls or polishes with the simple change of a glass reel
Capstan drive
Electronic controlled
Safe for the operator

advantages

Low-cost solution designed specifically
for new and old films
Lowest possible operational
and maintenance costs and high
system availability.
Easy-to-service design
Safe for the film

DIMENSIONS

Width: 123 cm

Depth: 82 cm

Height: 185 cm

Weight: 200 kg

Gross weight: 280 kg

Power: 220V or 110V
single phase
2,5 kVA, 50 or 60 Hz



Glancing machine

Glancy

• POLISHING MACHINE

for 16mm or 35mm film

GLANCY is an universal polishing machine for the triacetate 16mm and 35mm film, on which all usual acetate emulsion carriers can be regenerated on the base side.

• DULLING OR POLISHING

by changing the glass reel

Depending on the scratches or similar damages on the base side, **GLANCY** can be used as dulling or polishing machine by simple change of the glass reel. Big diameter of the reel (400 mm) guarantees a highest possible meter capacity with optimal polishing or dulling results.

• CAPSTAN DRIVE

Film is driven by capstan. **GLANCY** uses servo systems, which employs the smooth continuous-motion of the Capstan drive system. The capstan drive removes the risk of damaging the negative, even if there is a failure, since it is neither necessary to "pull" nor to "push" the film as is the case when mechanical sprockets, or pins, are located in the film sprocket holes. Film can be also driven by sprocket (optional)

• ELECTRONIC CONTROLLED

GLANCY's take-up and take-off processes are electrically controlled, as are the other controls and alarms for changing formats, regulating liquid, etc. The feel of polishing liquid takes place through the use of a needle valve.

• SAFETY OF THE OPERATOR

GLANCY is equipped with two hermetic doors in order to assure the operator's safety from acetone vapours.



TECHNICAL SPECIFICATIONS

Capacity

600 meter (2000 feet)

Film formats

16mm & 35mm

Film speed

variable up to 2000 m/h

Take-off and take-up

electronic controlled

Film drive

electronic controlled

Glass reel

dulled or polished

Housing

diameter 400mm, width 40mm, aluminum cabinet

Solvent used

Acetone

RANGE

Model

GLANCY 2000

Designation

dulling or polishing machine