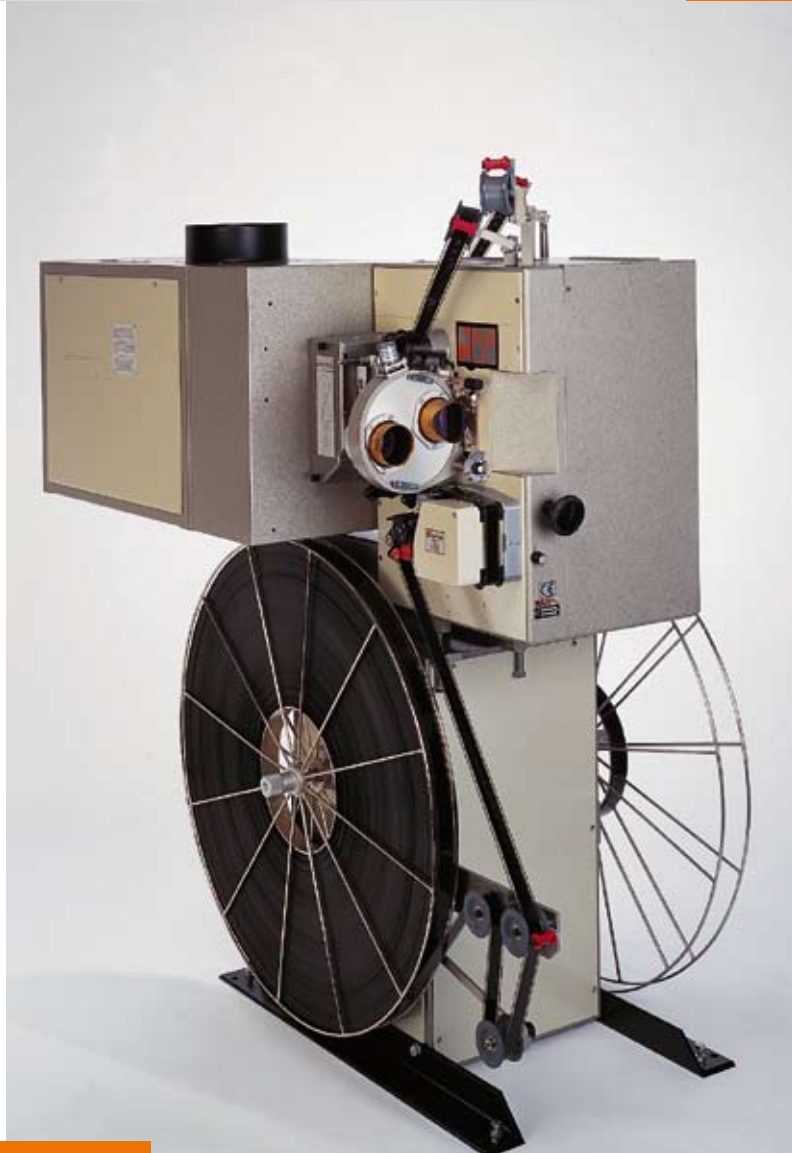


The space-saving FP 25 D projector is the synthesis of our proven 35 mm projector head, lamphouse and a spool tower, guaranteeing first class presentations. This space-saving projection system can be quickly installed and prepared for operation, making it perfectly suited for permanent installations with limited space as well as outdoor events, premieres, exhibitions and special venues demanding high quality projection.



FP 25 D Projector

Projector Head

- excellent picture steadiness
- simple film path, simple operation
- slideable lens turret for easy threading
- safe and precise film transport
- curved film gate for optimum focus

Light Sources

- lamp capacity from 700 W up to 7000 W
- optimum light output and distribution
- simple lamp replacement and adjustment

optionally available with:

Spool Tower

- electronically controlled feed and take-up
- versions for 4000 m (13,000 ft) or 5000 m (16,000 ft) of film
- quick and easy onboard rewind with adjustable speed
- automatic rewind stop at end of film
- low, constant film tension even at high rewind speeds protects the film

Spool Rack

- motorised take-up
- mechanical or motorised feed clutch (option)
- versions for 4000 m (13,000 ft) or 5000 m (16,000 ft) of film

Sidewinder

- motorised take-up
- mechanical or motorised feed clutch (option)
- versions for 4000 m (13,000 ft) or 5000 m (16,000 ft) of film
- can be fully operated from the right side of the projector, enabling wall positioning

- CINEMA
- STUDIO
- LARGE FORMAT
- SPECIAL VENUE
- DIGITAL SYSTEMS
- DISPLAY SYSTEMS

For more information visit our website: www.kinoton.com



FP 25 D with Sidewinder

Technical Data:

Mains voltage:	115 V / 120 V / 230 V / 240 V
Mains frequency:	50 Hz / 60 Hz
Power input (less xenon power supply):	1000 VA
Net weight (without light source):	230 kg (507 lbs)
Gross weight (incl. light source):	330 kg (727 lbs)

Options:

- quick-change preset lens holders:
70.6 mm Ø (2-25/32 in) or 101.6 mm Ø (4 in)
- manual 2 or 3 lens turret 70.6 mm Ø (2-25/32 in)
- automatic 2 or 3 lens turret 70.6 mm Ø (2-25/32 in),
with aperture changer
- remote focusing
- remote framing
- Kinoton reverse scan sound device for 35 mm analog
sound only
- Kinoton reverse scan sound device for 35 mm analog
sound, upgradeable to Dolby Digital
- Kinoton reverse scan sound device for 35 mm analog
sound and Dolby Digital
- lamphouse fittings for various xenon bulbs up to
7,000 W
- film gate cooling unit (recommended for bulbs above
3,000 W)
- American or European size spool shafts
- full remote control of projector functions
- several external automation systems
- spool tower (see front for details)
- spool rack (see front for details)
- sidewinder (see front for details)

See the Difference.



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