



**CINEMA**

The synthesis of our proven 35 mm projector head, lamphouse and reel tower results in a complete, inexpensive and space saving projection system that guarantees first class presentations.



# FP 25 D Projector

## Exceptional Versatility:

- ideal for permanent installation as well as outdoor events, premieres, exhibitions and special venues demanding high quality projection
- can be quickly installed and prepared for operation
- just like all Kinoton products: perfectly reliable and virtually maintenance-free

## Projector Head:

- excellent picture steadiness and smooth film handling
- simple film guidance, simple operation

## Light sources:

- lamp capacity from 700 W to 10,000 W
- optimum light output and distribution

## Options:

### reel 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 adjustable speed onboard rewind with automatic stop
- low, constant film tension even at high rewind speeds protects the film

### reel rack:

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





### Technical Data:

Mains connection: 110 V / 120 V / 220 V / 240 V

Mains frequency: 50 Hz / 60 Hz

Power input (less  
xenon power supply): 1000 W

Net weight

(incl. light source) 230 kg (500 lbs)

Gross weight

(incl. light source) 330 kg (710 lbs)



Reverse-Scan Sound Device

### Options:

- Lens holder with quick-change mount, pre-adjustable to optimum focus, 70.6 mm or 101.6 mm diameter
- Manual lens turret for two or three 70.6 mm lenses
- Automatic lens turret and aperture changer for two or three 70.6 mm lenses
- Remote focusing control
- Remote framing control
- 35 mm optical sound device for Mono and Stereo prints
- Kinoton reverse scan sound device for 35 mm analog sound
- Kinoton reverse scan sound device for 35 mm analog sound and Dolby digital sound
- Sound readers for Dolby, DTS and Sony SDDS digital sound
- various versions of lamphouse attachments for xenon lamps up to 10,000 W
- film gate cooling unit for larger xenon lamps
- American or European standard reel shafts
- Full remote control of projector



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