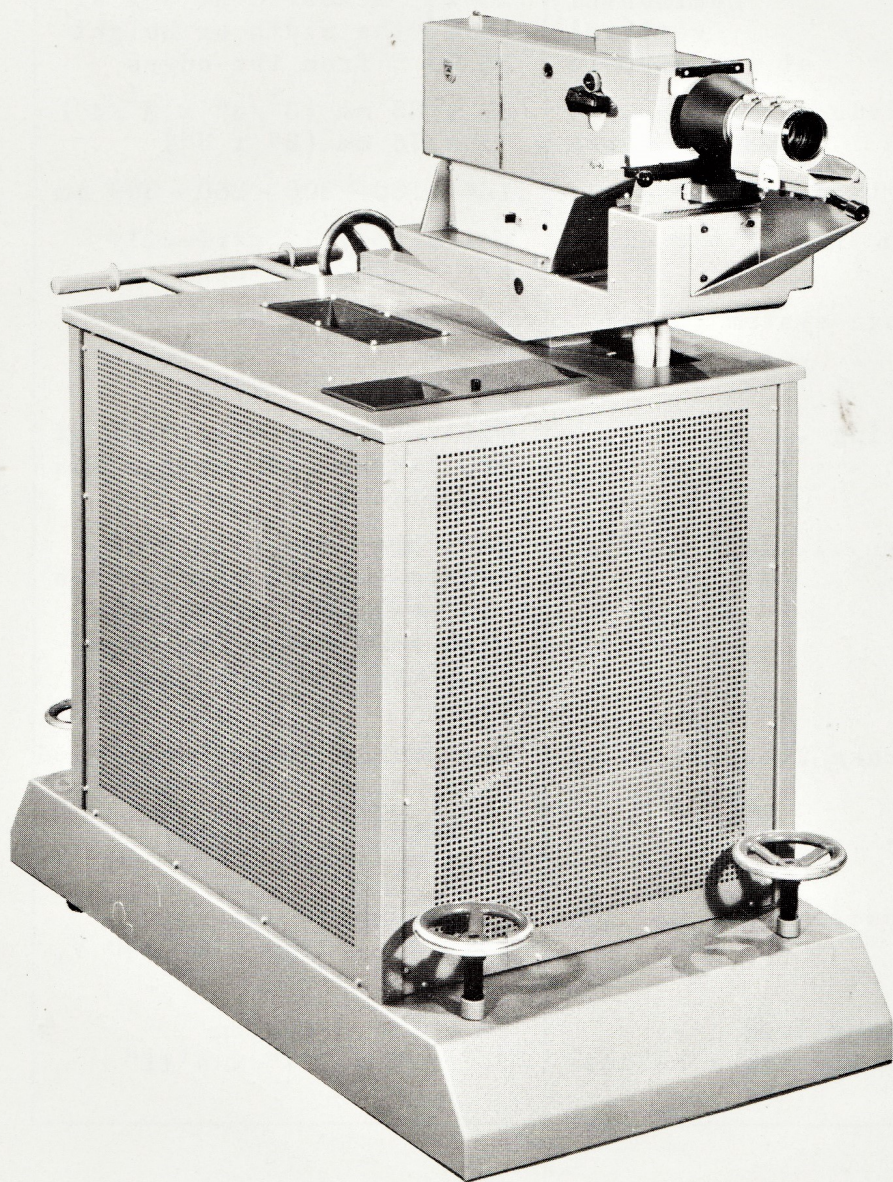


PHILIPS

Powerful SPP Slide Projector type EL 4500



Cinema

**SPP Slide Projector
Type EL 4500**

Cat. A-II-25-E



TECHNICAL DATA

Light source	pulsed discharge lamp, type SPP 1000
Average luminous flux for $f = 125 - 200$ mm	9000 lumen
Average light loss: horizontal vertical at the corners	25 % } measured at 5 % of 15 % } the width or height 35 % } from the edges
Size of slide picture area	83 x 83 mm ($3\frac{1}{4}"$ x $3\frac{1}{4}"$) 75 x 75 mm (3" x 3")
Focal length of the lens ...	125 - 180 - 200 - 250 - 300 mm
Projection time of the slides	unlimited, if perfectly dry slides are used
Slide-change system	slide-carrier with auto- matic light interruption during slide change
Water cooling	built-in pump with tank of 180 litres (40 Imp.gallons) and filter
Movability	base provided with four rubber-covered wheels (two castors) and four blocks with hand-wheel for level- ling and fixing to the floor
Angle of rake	adjustable between $+15^{\circ}$ and -15°
Supply	by built-in pulsator, type EL 5209
Mains connection	single-phase mains, 190 - 208 - 220 - 230 - 240 V, 25 A, 50 c/s
Overall dimensions (width x depth x height)	70 x 170 x 150 cm $2'3\frac{1}{2}"$ x $5'7"$ x $4'11"$

