

# ELMO

Slide and Film Projectors

## Omnigraphic 301 PRO AF

**The new industry standard for slide projectors.**

A great many Omnigraphic series projectors have been selected by professionals as being the most reliable machines for multi-image presentations in commercial entertainment and large exhibitions worldwide.



Auto-lamp changer	Built-in for instant and automatic lamp change for main lamp burnt-out during the projection
Compatible slide trays	Elmo/Creatron professional universal slide tray Kodak Ektagraphic universal slide tray, model 2 (80-slide capacity) Kodak Carousel Transvue 80 slide tray (80-slide capacity)
Dimensions	284x409x126mm (11.2x16.1x5.0 in)
Elevation	Up to 8
Focusing	Manual/Auto-focus plus optional remote control
High-Normal lamp change	Built-in
Indicator for lamp	Built-in
Power consumption	350W
Power source	AC single phase 120V, 60Hz
Power supply cord	2.7m (9ft), permanently attached
Projection lamp	ANSI ELH 120V-300W halogen lamp (Extra bright ANSI ENG 120V-300W & long life ANSI ENH 120V-250W may be used.)
Projection lenses	ELMO rack-focus (Model 301) or rack-focus/spiral-focus (Model 301AF/301Pro-AF) lenses; 7-125mm Pro Zoom/70-120mm Zoom/100-150mm Zoom/180-300mm Zoom/300-450mm Zoom/50mm/85mm/140mm/38mm P.C./50mm P.C. plus most other rack-focus (model 301) or rack-f
Remote-accessory rece	Standard 7P connector, DIN 8P special application connector
Slide size	2x2 in. mount slide (max. recommended image size 23x35mm)
Slide transport	Forward, reverse and manual select buttons provided. Optional remote control unit.
Timer	Built-in
Weight	8.5 kgs (18.8 lbs)
Zero position return	Controlled through special application receptacle