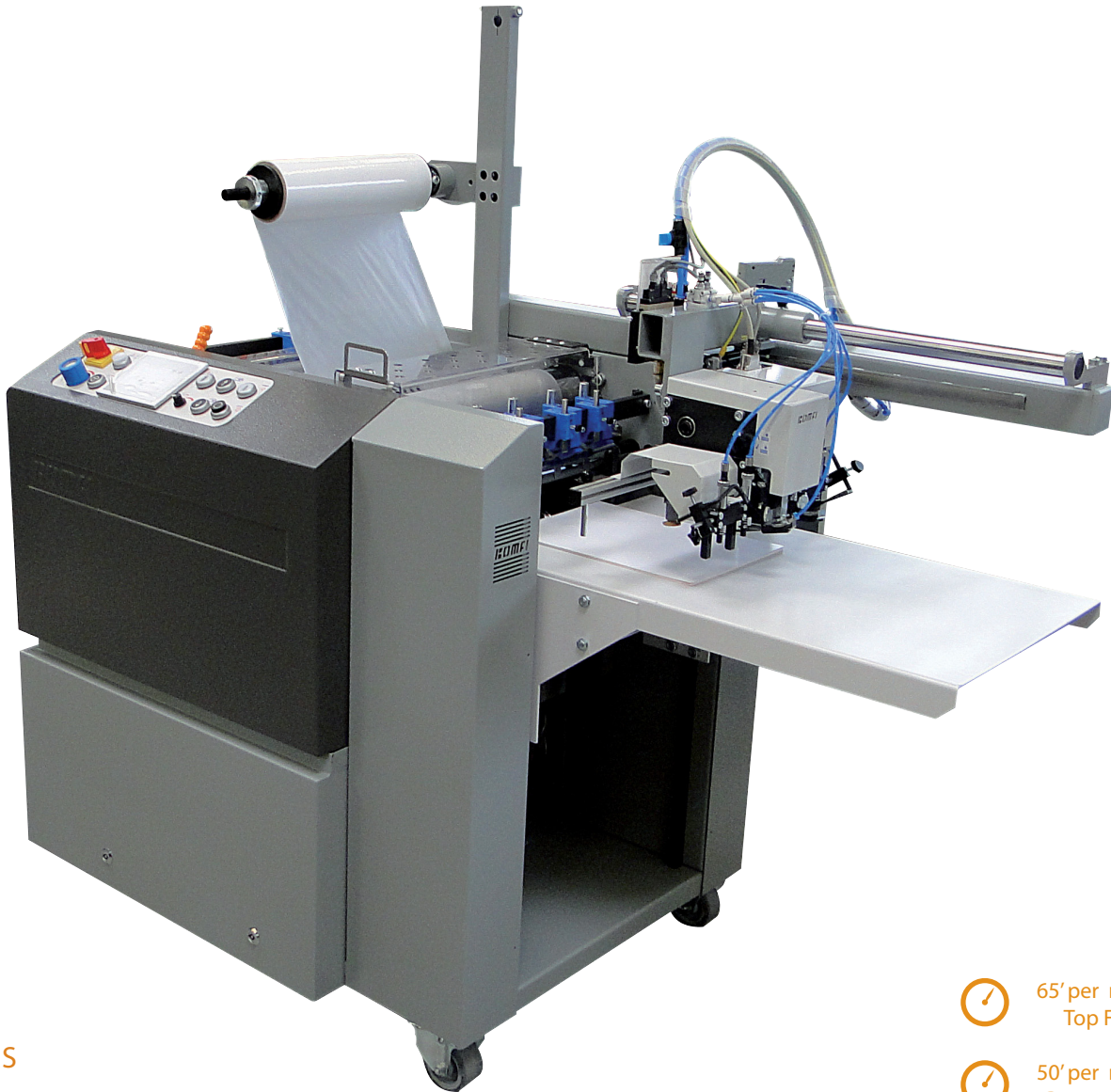


KOMFI® - AMIGA 36

SHORT-RUN AND PRODUCTION LAMINATING SYSTEM


The Amiga 36 is a brilliant short-run production laminating system. The fully automatic Amiga 36 is available in a short run bottom feeder version, as well as a longer-run production unit, featuring a specially-designed Komfi® feed head and deep pile feeder.




FEATURES

- On-demand and production laminating system
- Two automatic feeding options: bottom suction feeder or deep pile Komfi® feed head
- Suitable for digitally printed and standard offset output
- Applications include: brochures, flyers, business cards, book & magazine covers etc.
- Special machine features protect digital prints against damage
- Laminate a wide range of stock: 60lb text up to 18pt cover

 65' per minute
Top Feed

 50' per minute
Bottom Feed

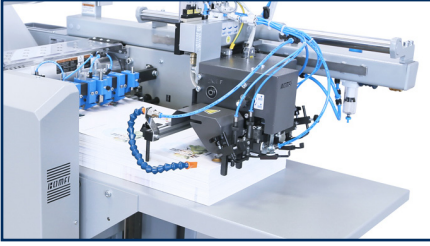
 max. 14"W x 27"L

LEADINGEDGE™
PRINT FINISHING EXPERTS

Print Finishing Solutions 

KOMFI® - AMIGA 36

SHORT-RUN AND PRODUCTION LAMINATING SYSTEM



INTEGRATED DEEP PILE FEEDER

Two automatic feeding options: bottom suction feeder or Komfi® feed head.



CENTRALIZED CONTROL CENTER

Intuitively designed control center is easy to access and use.

OPTIONS

- Decurling roller (vs. decurling bar)
- Film slitter
- Additional film perforator (on film reel)
- Pressure roller with special non-stick surface finishing
- Preventative maintenance spare parts kit

Description	Top Feed Specifications	Bottom Feed Specifications
Dimension	75"L x 36"W x 60"H	73"L x 36"W x 60"H
Max. Laminating Speed	65 ft/min	50 ft/min
Maximum Output	2600 sheets/hr (12" x 18")	2000 sheets/hr (12" x 18")
Minimum Sheet Dimensions	7.9" x 7.9"	7.9" x 7.9"
Maximum Sheet Dimensions	14" x 27"	14" x 20.5"
Paper Weight Range	60 lb. text - 18 pt. cover	60 lb. text - 18 pt. cover
Thickness of Laminating Film	1.0 - 2.2 mil	0.8 - 2.2 mil
Kind of Laminating Film	OPP, PET, Nylon	OPP, PET, Nylon
Warm Up Time	3-5 minutes	3-5 minutes
Sheet Overlap Accuracy	± 3/64"	± 1/16"