



AMIGA 76

LAMINIERMASCHINE

FLEXIBLE LÖSUNG
FÜR EINE VIELZAHL VON JOBS



spot-tech medien ag | Grossmattstrasse 12 | CH-8964 Rudolfstetten

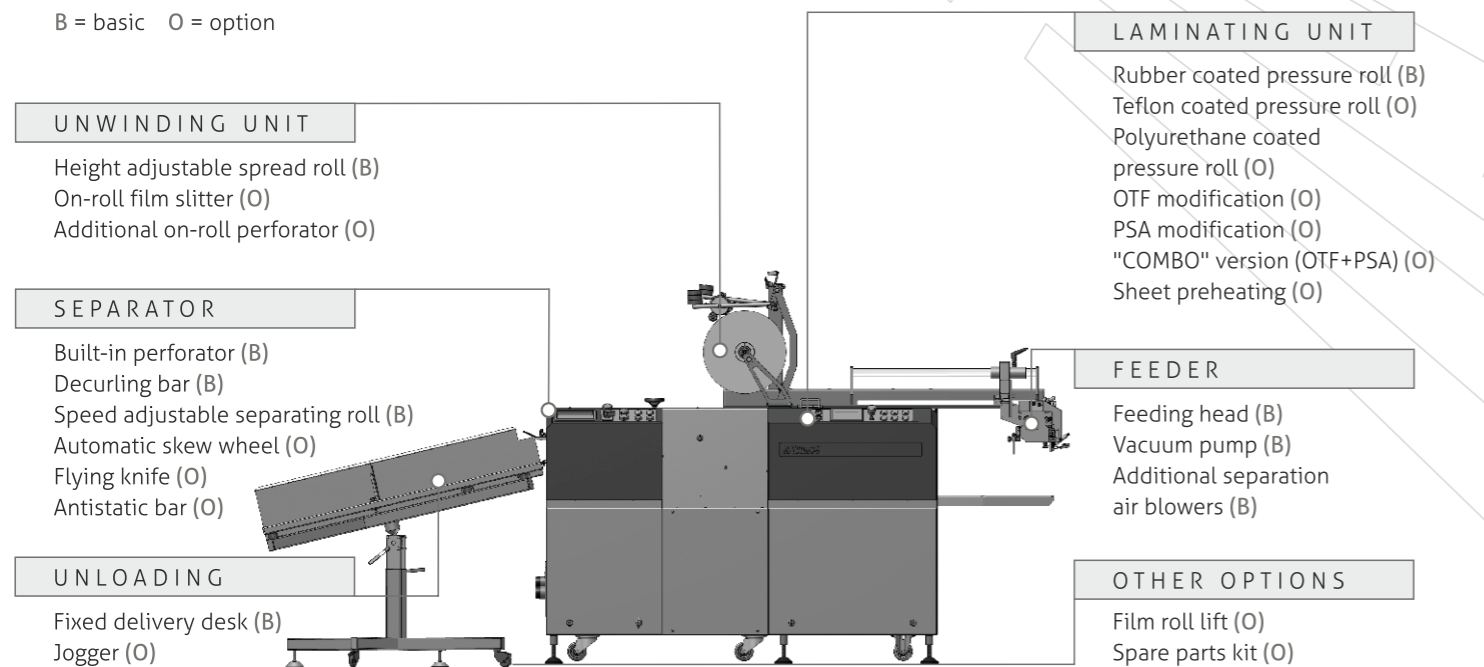
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AUTHORIZED SALES REPRESENTATIVE OF KOMFI PRINT FINISHING PRODUCTS

MACHINE CONFIGURATION SCHEME

B = basic O = option



BASIS KONFIGURATION

- Feeding head
- Vacuum pump
- Additional separation air blowers
- Electronically adjustable sheet overlap control
- Mis-feed detection
- IR heated and PID controlled laminating cylinder
- Temperature drop detection
- NBR (rubber) coated pressure roller
- Air pressure decrease detector
- De-curling bar
- Automatic sheet separation using built-in perforator
- Electronically controlled snapping unit
- Speed adjustable separating roller
- Sheet separation detector
- Fixed delivery desk



OPTIONAL

- PUR coated pressure roll (instead of rubber coated roll)
- Teflon coated pressure roller (instead of rubber based roller)
- Sheet preheating (mounted instead of guiding plates)
- On-roll film slitter
- Additional on-roll perforator
- Holder for on-roll slitter/perforator
- Jogger B1 (instead on fixed delivery desk)
- Automatic stacker B1 incl. separation detector (instead of fixed delivery desk)
- Film roll lift 80 kgs
- Antistatic bar
- Automatic skew wheel
- Preventive maintenance spare parts kit

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AMIGA 76 KOMFI

DIE AMIGA 76 IST EIN VOLLAUTOMATISCHES LAMINIERSYSTEM WELCHE OFFSET UND DIGITAL ERSTELLTE DRUCKSACHEN PROFESSIONELL VERARBEITET.



HIGHLIGHTS AMIGA 76

» auf der Rückseite finden Sie alle Spezifikationen

 PAPIERFORMAT 760 x 1120 mm	 GESCHWINDIGKEIT 25m/min	 FEEDER head
 WÄRME IR	 INPUT Digital & Offset	 STEUERUNG Touch Screen
 GRAMMATUR 115 – 600	 POWER 3 x 400V / 20A	 DRUCKLUFT 6 bar, 60l/min

SPEZIFIKATIONEN

KOMFI Amiga 76

Spezifikationen Amiga 76 + vacuum feeder

Papierformat:	200 x 200 mm (min.) 760 x 1120 mm (max.)
Grammatur:	115 – 600 gm ²
Max. Geschwindigkeit:	15 m/Minute
Folienstärken:	24-50 µm
Stapelhöhe:	500 mm
Bogenüberlappung:	±1 mm
Aufwärmzeit:	25-100°C / 3,5 Minuten
Druckluft:	Min. 6 bar
Druckluftverbrauch:	60 l/min
Max. Druckkraft:	32,3 kN
Folien:	OPP, PET, Nylon, Struktur, Metall-Transfer
Stromversorgung	13,5 kVA; 3 x 400 V AC, 50/60 Hz / 20A
Abmessung inkl. Tisch: (L x B x H)	3700 x 1270 x 1600 mm
Abmessung inkl. stacker: (L x B x H)	3560 x 1220 x 1600 mm