SPECIFICALLY DESIGNED FOR SMALL BUSINESS IN-HOUSE COATING

FULLMATIC 36

- Flexible processing of small jobs on professional quality level
- Short set-up time, easy to operate
- Due to small footprint and 230V power supply ideal for small business
- Industrial design and reliable solution using 3-roll forward roller coating system
- Air knife for smooth paper transport

DESIGNED AND MANUFACTURED IN THE CZECH REPUBLIC













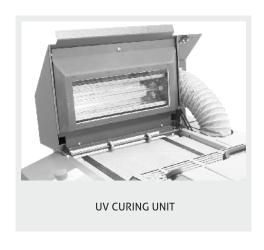






TECHNICAL DESCRIPTION

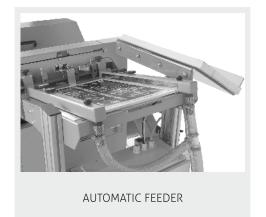
The Fullmatic 36 is a UV coating machine for professional use. It is equipped with a 3-roll forward roller coating system (application roller, metering roller and pressure roller). Individual sheets are manually fed by the operator onto the feeding table. With its easy to understand operating panel, including a digital touch screen, this machine is very suitable for on-demand print jobs and for small business with a large variability of orders. Short set-up time, extremely easy to operate.





BASIC CONFIGURATION

- Manual feeding desk
- □ EPDM application roller
- □ Air knife
- □ IR heating unit
- □ UV lamp
- □ Fixed delivery desk
- □ Wheels for easy movement of the machine



OPTIONS

Automatic feeder

TECHNICAL PARAMETERS

Maximum speed of varnishing:	20 m/min
Maximum sheet dimensions:	36 × 72 cm (14 × 28.3")
Minimum sheet length:	20 cm (manual feeding) / 25 cm (optional automatic feeder)
Paper weight:	115-350 gsm
Varnish type:	UV varnish, viscosity 30-65 s (DIN 4)
Time of UV lamp activation:	3 min
UV lamp power:	3 kVA
Machine dimensions including delivery desk (L \times W \times H):	190 × 77 × 108 cm
Air supply:	6 bar
Air consumption at stable run:	30 l/min
The technical parameters may change without prior notice. Find more details about the product and its technical parameters on www.komfilaminators.com .	



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