

Curriculum Vitae of the machine Reference number: 19089



ADAST 857 A UV Sheet-fed Offset Printing Machine

SPECIAL OFFER

Manufacturer:	Adast Adamov a.s., Czech Republic
Production Year:	2007
Number of Colours:	5 + Coating - UV
Max. Size:	520x740 mm (20.5"x29.1") approx. B2
Max. Speed:	12000 imp./hour
Counter:	12 mil. imps.

Availability: immediately

Work Experiences: print on material up to 0,5mm

Sale Reason: production reduction



Condition of the Machine: very good condition, well-maintained still in production

Disclaimer: The Condition of the Machine assessment presented in this CV was either obtained from the last machine operator or is based on an inspection performed by our employee, just to provide you with as much information as possible. For more certainty we recommend your own check or an assessment of an independent mechanic. We cannot provide you with any machine guarantee.

More Details:

Adamatic alcohol dampening
Technotrans alpha.v refrigeration device
no perfecting
high pile extended delivery
Adacontrol III ink and register remote control
manual plate loading
ink rollers, blanket cylinders automatic wash up device
IR dryer
Grafix powder sprayer
use of conventional ink or UV ink
vacuum feeder
cocking
rotary pre-gripper
zone inking knives
IR drying
UV drying
1 UV lamp behind 1st printing unit
1 UV lamp per 5th printing unit
2 UV lamps behind varnish unit
ionizer Simco
punching system with electronic control
Kaeser compressor



Advantages of the Machine: Hybrid printing machine



for conventional or UV printing. Specific treatment for final UV varnish. For UV technology, the machine has interdeck space between individual printing units for UV sources (4 UV exposure units).