

### FM61200 Non-woven flexographic printing machine series



model	FM61200
Width of printing material	1200
Width of printing	1000
Printing material	Non-woven fabric : 15-120g、PVC:10~120 $\mu$ m、OPP:10~100 $\mu$ m、BOPP:10~100 $\mu$ m、PE:15~150 $\mu$ m、NY:10~120 $\mu$ m、PET:10~100 $\mu$ m、CPP : 10~100 $\mu$ m、Paper : 15~400g/m <sup>2</sup>
color	6color
Length of printing	200-1100mm
Plated-glued roller adjusting	Hydraulic
Speed of machine	10-60m/min
Printing speed	10-50m/min
overprint Precision(mm)	Horizontal : $\pm$ 0.3mm、 Vertical : $\pm$ 0.4mm
unwinder	Magnetic powder tension

winder	Magnetic powder tension
fed and unloaded	air shaft
Max rewind (unwind)diameter (mm)	1000mm
Main motor	3.5-7.5Kw
Power of Heating	8-12Kw
Power of Heating Blowers	1.5-3Kw
Power of Cooling Blowers	0.75-1.5Kw
Ink transfer motor	750W
The inverter	3.5-7.5Kw
Metal Anilox Roller	imported 30-300 LPI ( According to different design and printing )
Squeegee	Generalor
Unwinder Magnetic	2.5-20Kg
Rewinder Magnetic	5-20kg
( or ) Torque Motor	20N./m-80N./m
Tension test	2~30Kg
Unwinder an rewinder adjusting	80-140# 1、Photoelectric2、 air shaft
Total Power	23-45Kw
Net weight	6000Kg
Overall Dimension	4.6×1.6-3×2.65m