LINGTIE · CHINA

LINGTIE LTAC-280

PRINTERS / LABEL AND STICKER PRINTERS / FULLY AUTOMATIC



OVERVIEW

Automatic Intermittent Rotary Letterpress Printing Machine with patented automatic registration function.

BRAND	Lingtie
COUNTRY	China
MODEL	LTAC-280
SERIES	LTAC
CATEGORY	Printers
TYPE	Label and sticker printers
OPERATION	Fully automatic

01 SPECIFICATIONS

Color & Page	Multi Color
Usage	Paper Printer, Label Printer, Card Printer, Tube Print
Plate Type	Screen Printer
Automatic Grade	Automatic
Voltage	380
Printing presicion	0.01-0.02mm
Power	16kw
Weight	7200KG
Max. printing area	intermittent Rotary W50-340*L270
Max. web width	350mm
Max. printing area	Intermittent Rotary:50~305(L) x 270(w)
Max. Speed	0 ~ 12000RPH, imp / hr
Power supply	3 phase, 60A, 15kw
Machine weight	3500KG(N.W.), 4500 KG(G.W.)
Mechanical installation dimensions	L550 x W120x H 140 (CM)

02 FEATURES

- ☑ Patented automatic registration: set the size on the touch screen and the machine calculates each station's coordinates (±0.5mm)
- ☑ Servo motor locks after registration to stop plate shift from vibration or tension
- ☑ Manual fine adjustment of printing stations reaches 0.01-0.02 mm precision
- ☑ High-accuracy, multi colour
- ☑ Full-servo printing control system for high running accuracy
- ☑ One set of stencils prints many sizes, saving printing costs

Specifications are taken from the manufacturer's published data and may change. Confirm the configuration for your job with Sunstar before ordering.

03 APPLICATIONS

Art paper · Mirror coat paper · Foil paper · PET · PVC · PP · PE · Electrostatic paper · Hologram film · Phosphoresent film · Flocking paper · Binding cloth · Textile · Cardboard · Kraft · Crepe paper · Polar film · Diffuse film · Silver reflect film · Laminate copper foil

SUPPLIED IN INDIA BY SUNSTAR GRAPHICS

Installation, operator training, spares and service from Mumbai.

Send your material, print size and volume per hour for a quotation in rupees.

+91 98203 61705 · SALES@SUNSTARGRAPHICS.COM

PRODUCT PAGE

Specifications are taken from the manufacturer's published data and may change. Confirm the configuration for your job with Sunstar before ordering.