DY 107A

DUKE

AUTOMATIC EDGE BINDING AND CEMENTING MACHINE



FEATURES

1) The machine features a computer chip processing circuit system with stepper motor control for recurved, linear, and outer pitch bend functions.

2) The outer bend and straight-edge bend pull stroke are adjustable within a range of 1mm to 8mm.

3) The touch-type digital display control panel allows for stepless temperature regulation of plastic flow, with adjustable plastic melting temperature.

4) It includes an automatic inward cutting function and a dual protection system for plastic application.

5) The advanced folding mechanism ensures easy adjustments, with uniform, smooth, and aesthetically pleasing folds.

6) The folding width is adjustable between 3mm and 6.5mm and can reinforce the belt during folding.

7) The servo electronic motor provides automatic positioning, saving 40% in energy consumption.

APPLICATION

This machine is suitable for shoes, purses, wallets, mobile phone cases, and other leather products, as well as materials such as PVC, PU, natural leather, artificial leather, and cloth. It utilizes hot melt glue for automatic hemming operations.

Technical Parameters

MODEL	DY 107A
POWER	0.4 KW
DIMENSIONS	1210*550*1160 MM
NET WEIGHT	98 KG

Scan to Learn More

HARI CHAND ANAND MACHINERY LLP

C-103, SDF C BUILDING, 19 CANAL SOUTH ROAD, Paridhan The Garment Park, Kolkata, West Bengal, 700015

+91 8584068564 | hcakolkata@grouphca.com

HCA AUTOMATION AFFORDABLE SINCE - 1910