

Duke®

DY AT6503-JD



PUNCHING AND SEWING MACHINE

Specifications

Stitches : Single needle flat seam

Sewing Area : 220x100mm

Feeding Device : Intermittent feeding (pulse motor drive)

Stitch Length : 0.05-12.7mm

Max. Number Of Stitches : 20000 needle/1 pattern

Presser Foot Height : Max. 30mm

Intermittent Presser Rise : 22mm

Intermittent Presser On The Trip : 2-10mm

Hooks : Twice the shuttle (standard shuttle is optional)

Sweep Line/Tangent Device : Standard equipment

Data Storage : Variable Electronic Gripper

Motor : AC servo motor 750w

Power Supply : Single phase 100-120v, 200-240v
Three phase 200-240v, 380-415v, 350v

Air Pressure : 0.5Mpa, 1.8L/min

Features:

Mainly used for sewing production of shoes, bags, hats and other products, one-time loading can complete punching and sewing process, automatic operation.

The adjustable spacing between the two holes is 35mm - 100mm, and the range of punching size is 2.5-5.0mm