

DY-AT6103-CF

DUKE

PUNCHING AND SEWING MACHINE



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

PRODUCT FEATURES:

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

RANGE OF APPLICATION:

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

Specification parameter

Feature	Specification
Using:	Flat-Stitching Pattern Sewing Machine (2-Time Hook)
Stitch:	Single-Needle Flat Seam
Max. Sewing Speed:	2800 Rpm
Sewing Area (X × Y):	220x100
Feeding Device:	Intermittent Feed (Pulsed Motor Drive)
Stitch Length:	0.05-12.7mm
Max. Number Of Stitches:	20000 stitches /1 Pattern
Press The Foot Drive Mode:	Pneumatic
Height Of Presser Foot:	Max. 30mm
Two-Step Presser Foot:	One-Piece Presser Foot
Intermittent Pressure high:	22 Mm
stroke of Intermittent Pressure:	0(Or)2 - 10 Mm (Factory Setting:3mm)
Hooks:	Twice The Shuttle (Standard Shuttle Is Optional)
Sweep Line Device:	Standard Equipment
Tangent Device:	Standard Equipment
Data Storage:	Variable Electronic Gripper
Motor:	750W AC Servo Motor 750W
Power Supply:	Three Phase 200~240V、380~415V、350v
Air Pressure:	0.5Mpa、1.8L/Min

