

F-5 SEWING MACHINE BAG CLOSING SYSTEM

APPLICATION

The F-5 Sewing Machine and Conveyor is designed for closing up to three-ply paper, cotton and woven polypropylene bags. It utilises the most compact type of motor-driven operation.

SPECIFICATIONS

Throughput	150 to 250 Bags/Hour
Sewing Head	DS-5(II) (See Specifications Below)
Seam	Double Thread Chain Stitch (Type 401)
Stitch Width	7 to 12mm
Sewing Height Adjustable	450 to 860mm
Drive Motor	0.2kW, Single-Phase
Machine Dimensions	Approximately 1.4m(L) x 0.5m(W) x 1.3m(H)
Machine Weight	Net: 73kg Approximately Gross: 180kg Approximately



DS-5(II) SEWING HEAD

Maximum Speed	800rpm
Bag Material	Paper, Jute or Woven PP
Thickness	Jute Bag 8mm
Cutter	Fixed Knife
Needle	DRx2 #26
Oiling	Manual System (that is, By Hand)
Oil	Machine Oil #10
Weight	14.5kg



NEWLONG INDUSTRIAL
CO. LTD. - JAPAN



DS-5(II) SEWING HEAD

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