

● DY 0518-A

DUKE
Precision in Motion

High speed needle bar feed
lockstitcher

● DESCRIPTION

Link type needle feed, link thread take-up and thread catching by rotary hooks are incorporated in the machine to produce lockstitch. The arm shaft and hook shaft are driven by bevel gears. It features knob-type stitch regulator, lever-type reverse feeding mechanism and automatic lubrication. Needle feed motion permits more stable feeding and can prevent shifting in layers. It guarantees minimum stitch length variation when sewing mode changing between high speed and low speed or between forward feeding and reverse feeding. It is available for stitching silk, nylon, synthetic fabrics, etc. DY 0518-AD is designed with electronic servo motor, digital circuit control and automatic sewing modes such as auto trimming, auto needle positioning and auto stitch presetting. It features stable and efficient sewing performance.



● TECHNICAL DATA

Model	Max.sewing speed	Stitch length	Needle bar stroke	Presser foot lift	Needle size	Rotating hook	Lubrication	Motor
DY0518-A	3500 r.p.m.	5 mm	33 mm	By hand knee 5/11 mm	DPx5 18	Auto lubricated hook	Auto lubricated	Clutch motor

HARI CHAND ANAND MACHINERY LLP

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

☎ +91 8584068564 | ✉ enquiry@grouphca.com

