

LINKING JACQUARD | SERIES KEY FEATURES

COST EFFICIENT DESIGN

Lower Operation Cost

STABILITY

In-House Manufacturing Of All Critical Components
Ease Of Use Combined With High Speed

REPEATABILITY

Setting Of One Machine Can Be Transferred To Other machines To Reproduce The Same Quality Fabric

RELIABLE PATTERNING

User Friendly Software To Quickly Create Knittable Patterns



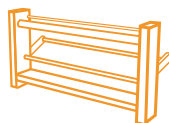
SERIES	MODEL	TYPE	FEEDER PER INCH	AVAILABLE GAUGES	AVAILABLE DIAMETERS
STM	0.9 SLJ	Computer Jacquard	0.9	12G - 22G	30" - 34"

TECHNICAL SPECIFICATIONS



FABRIC APPLICATION

Plush | Interlock | 8-lock | Rib



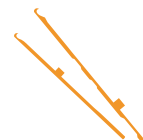
TAKE UP SYSTEM

Rolling 25Kg | Rolling & Folding | Open Width (25kg, 60kg) | Jumbo 120kg | Super Jumbo 200kg | Offset | Offset Rolling | Centre 40kg /60kg



JACQUARD CONTROL SYSTEM

Using Window's Based Patterning Software To Control Quick Response, Electromagnetic Needles Selection Systems



KNITTING NEEDLES

36 Series
Available Thickness: 0.41 - 0.8



CYLINDER CAMS

4 Tracks for Knit, Tuck & Miss Cams with Overlapping Joints Mounted On A Common Key



HIGH PRECISION CAMS

In House Production Of Cams For Longer Sinkers & Needle Lifespan | Easily Adjustable Via Accurate Scale



DIAL CAMS

Double Track Single Key System For Convenient Adjustment



RACE WIRE BEARING

Precise Race Wire Bearing From UK & Gears Submerged In Oil Baths To Reduce Heat & Ensure Longer Life Span and Precise Transmission



YARN FEEDING DESIGN

Easy To Adjust All Feeder Simultaneously | Provision For Spandex Feeding Kit



FAN BLOWER

Powerful Fans & Blowers Ensures Loop Formation In A Clean Environment For A First Class Quality Fabric



VARIOUS YARN TYPES

Silk | Cotton | Blend | Polyester | Viscose | Synthetic Fibres | Wool | Lycra Plating Optional



ONE WAY BEARING

Prevents Backlash Movement After Sudden Machine Stoppage



OVERALL PRECISION

Low Noise | Less Friction | Higher RPM



WASTE NEEDLE OIL SUMP

Needle & Gear Lubricant Separated To Prevent Contamination & Leakage

TECHNICAL SPECIFICATION

MODEL | TYPE

STM 0.9 SLJ

DESCRIPTION

34" x 22G x 28 x 2F

FABRIC

Electronic Linking Jacquard

NEEDLES

Links 36.61 G017

NEEDLES JACK

82.5 T | 0.60 - 0.55 mm

PATTERN JACK

DT 52T60 | 0.60 mm

FABRIC WIDTH

38"

RPM

12

GSM

125

LOOP LENGTH

G = 385 / T = 386

PRODUCTION

7 KG / HOUR

YARN

**100D POLY
75D POLY**

