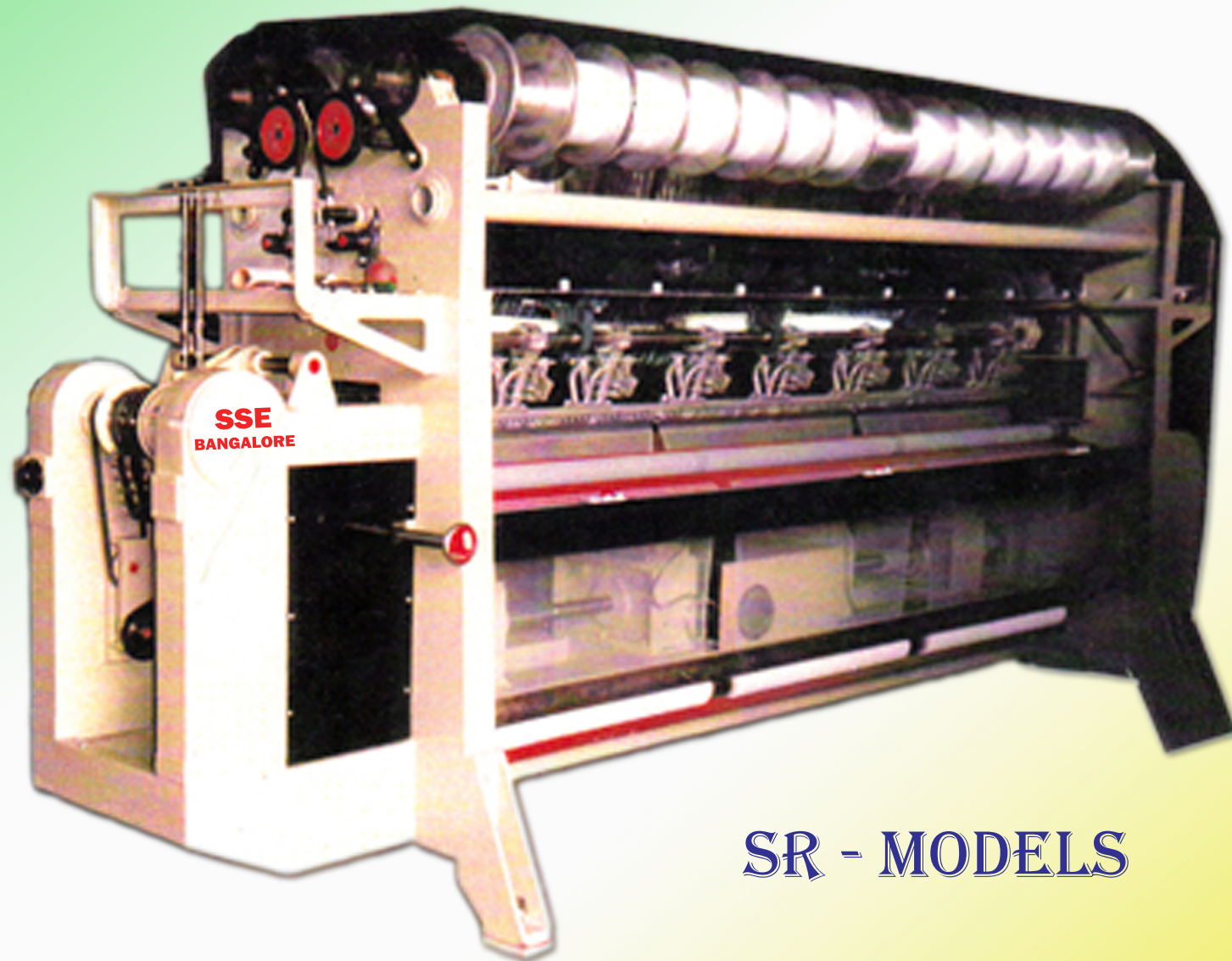


RASCHEL KNITTING MACHINE



SR - MODELS

SREE SWAMY ENGINEERING

16/17 , 2nd 'B' Main, Doddanna Indl.Estate,Near Peenya 2nd Stage, Bangalore - 560 091
 Tel : +91 80 28366329 , 9845341507 , 9241138507
 Web Site : www.sreeswamy.com
 E-mail : info@sreeswamy.com
 E-mail : sreeswamyengineering@gmail.com



SE - 160

INTRODUCTIONS :

Slitting and extension machine is a flat yarns feeding equipment. Even PE films through razor blades to slit and heaters to extend then flat yarns will be finished and directly send to knitting machine to make fabrics. This machine operate easily and have various effectiveness is the best flat yarns feeding equipment.

SPECIFICATIONS :

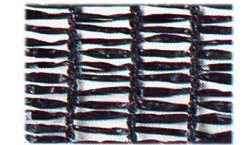
Model	- SE - 160
Available Width	- 1.6 Meter
Extension Multiple	- 7.5
Thickness of Washer	- 2 to 6 mm
Number of Film	- 4 Rolls
Driving Motor	- 4 Sets with 2 H.P
Heater Capacity	- 6 KW
Dimension L x W x H (Meter)	- 2.2 x 1.7 x 2.6

OPTIONAL DEVICES :

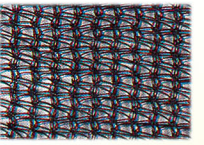
- * Centralised Lubrication Device
- * Moulding Die for Latch Needle
- * Warp Beams
- * Yarn Beams
- * Control panel for monitoring RPM, Production, Hour Meters



Flat Yarn With Double Lock



Flat Yarn



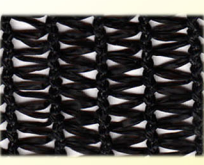
Round Yarn



Onion Bag



Shade Net

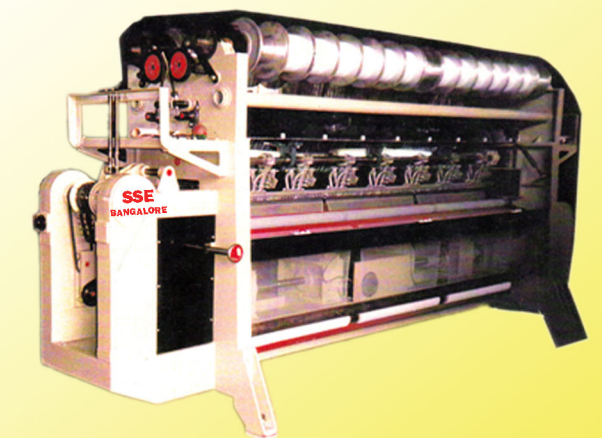


Flat Yarn With Double Lock

TECHNICAL SPECIFICATIONS OF RASCHEL KNITTING MACHINE - SRS - 125

Model	- SRS - 125
Fabric Width	- 125 Inches Maximum
Gauges	- 6 / 4 / 2
Drive / Guide Bar	- 2
Machine Speed	- 500 RPM
Motor Power	- 5 H.P
Yarn and Size	- Flat Yarn / Monofilament Yarn, Dia 0.1 mm To 0.15 mm

Overall Dimensions of the machine (L x W x H) MM
 - 4800 x 1500 x 2000



Remarks : Manufacturer reserve the right to change the specifications without notice.