



RS 6 NET EL Raschel machine for the production of universal nets with unlimited buttonholes and infinite pattern repeat

Your benefit

- Unlimited lengths of buttonholes and functional zones
- Production of samples with infinite pattern repeat
- Short set-up times and easy handling
- Cloud-based pattern transfer allows uploading patterns anywhere, anytime
- Easy input of chain links via CORE Lite
- High operation reliability and low maintenance

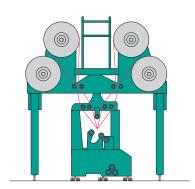
Applications

- Harvesting nets
- Hail protection nets
- Bird protection nets
- Shade nets
- Safety nets for construction

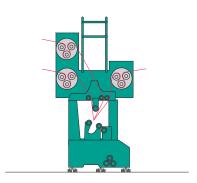
RS 6 NET EL

Technical data

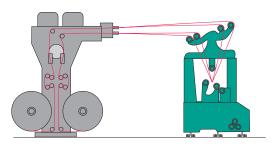
Yarn feeding systems



1. Warp beam superstructure



2. Feeding device



3. FTL (Film cutting and stretching aggregat)

Working width / Gauge

3302 mm = 130" 4318 mm = 170" 6604 mm = 260" E 6, E 12

Bars/knitting elements

Single-needle bar, knockover comb bar and slider bar, stitch comb bar, six ground guide bars, or two pattern bars and four ground guide bars GB1 to GB4 stitch-forming

Yarn Feeding Systems

1. WARP BEAM SUPPORT
4 warp beam positions,
free-standing, for working from
sectional beams with a flange
diameter of 812 mm (32")
Yarn let-off device electronically
controlled, driven by geared
motor
or:

2. YARN FEEDING DEVICES

2, 3 or 4 yarn feeding device positions with 3 driven feeding rollers each, for working from a creel

or:

3. FTL

Film cutting and stretching device for working with primary film

KAMCOS® 2 (KARL MAYER COMMAND SYSTEM)

Operator interface to configure, control and adjust the electronic functionality of the machine.

Integrated monitoring systems

- Integrated Laserstop

Pattern drive

Electronic guide bar control: ground guide bars / or pattern guide bars with ground guide bars

Pattern data

Data to be downloaded from KARL MAYER cloud via k.ey (not included)

Fabric take-up

Electronically regulated, system with friction drive, driven servomotor, controlled via Motion Control

2nd take-up

130" and 170" optional 260" mandatory

Batching device

No. 26/6, standing separately, with friction drive, driven by geared motor, max. batch diameter of 1270 mm (50")

Electrical equipment

on request