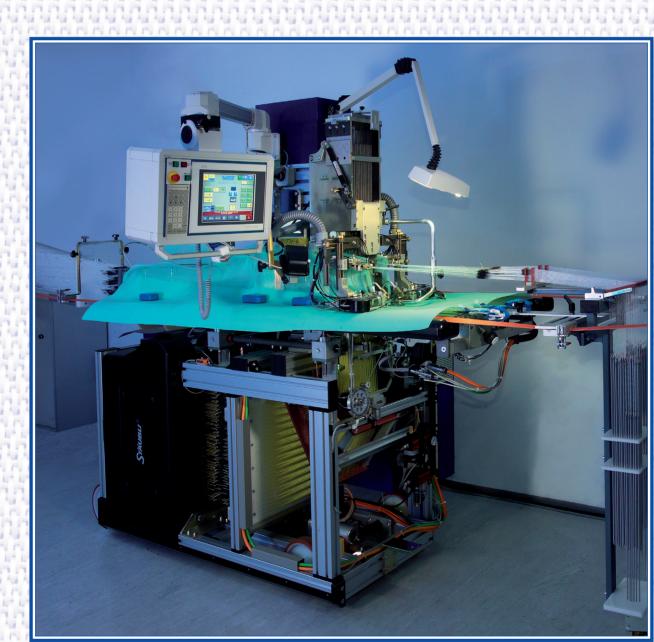


B Worldwide Industrial Seaming

Seamatic SC5



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Seamatic SC5

SEAMATIC SC5

The SEAMATIC SC5 automates the tedious and time consuming operation of making a fabric seam by hand.

TECHNICAL DATA

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Seam Width: 63 - 140 mn	n
Seam Performance: over 4000 thread pairs per hou depending upon fabric and seam widtl	r d
Weft Thread Diameter: 0.10 - 0.40 mn (0.004 - 0.016 inches	
Warp Thread Diameter: 0.11 - 0,38 mn (0.0045 - 0.015 inches)	
Harness capacity: up to 896 threads	_
(standard 640 threads	
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STANDARD FEATURES

- Faults are shown on the screen display, accompanied by an indication for the cause of error.
- Fully electronic Stäubli Jacquard LX 62
- Large shed opening options available
- Small Machine Footprint
- Ergonomic Design
- Under Seam Accessability
- Adjustable Machine Deck Plates
- High Speed Drive for Returning Machine to Start
- Position • Easy Adjustable Machine Table

- Automatic Steering System
- Touch Screen Operator Panel with Remote User Interface (Mouse)
- Fabric Setup Information Stored on Hard Drive
- WIS Windows Based "Splice Point Design Software"
- Servo Transfer Gripper
- Individual Gripperhead Thread Fault Detection
- Servo Interlace Gripper
- Interlace Gripper Retry Function
- Extra Pick for Thread Separator for Increased Efficiency
- Balanced Servo Sley
- High Speed Sley Wave
- Spring Box for Individual Weft Thread Tensioning
- Fabric Support Belt System

OPTIONAL FEATURES SC5

- Interlace Swiveling Unit
- Adjustable Seam Press
- Double Spring Box
- Single Spring Box with automatic Tensioning System
- Double Spring Box with automatic Tensioning System
- Remote Control Magazine Band Tensioner
- Standard Thread Separator with automatic Magazine Band Tensioner
- LinMot Thread Separator with automatic Magazine Band Tensioner
- Fabric support system with 2 Stands of making a Tent in the back of the machine
- Fabric support System with 4 Stands for seaming "in the tunnel"
- Seamers Cart
- Different light options

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