

# stitchworld net StitchWorld

Technology and Management in Sewn Product Industry

## INFORMATION TECHNOLOGY

Enabling Supreme Performance in Apparel Manufacturing



## EXPLORING THE LESS EXPLORED PRODUCTS

Global Competition more than Local



## SUSTAINABILITY

Clever Investments for Green Systems and Technologies



## VALUE ADDITION

Tracing Developments in Trends and Technologies



## AUTOMATION

Productivity Solutions for Sewing Room



## INDUSTRIAL ENGINEERING

Industry-friendly Step-by-Step Guide



## QUALITY MANAGEMENT SYSTEMS AND TOOLS

TQM, Six Sigma and Six Thinking Hats



## BONDING AND WELDING

Concept becoming Application-oriented

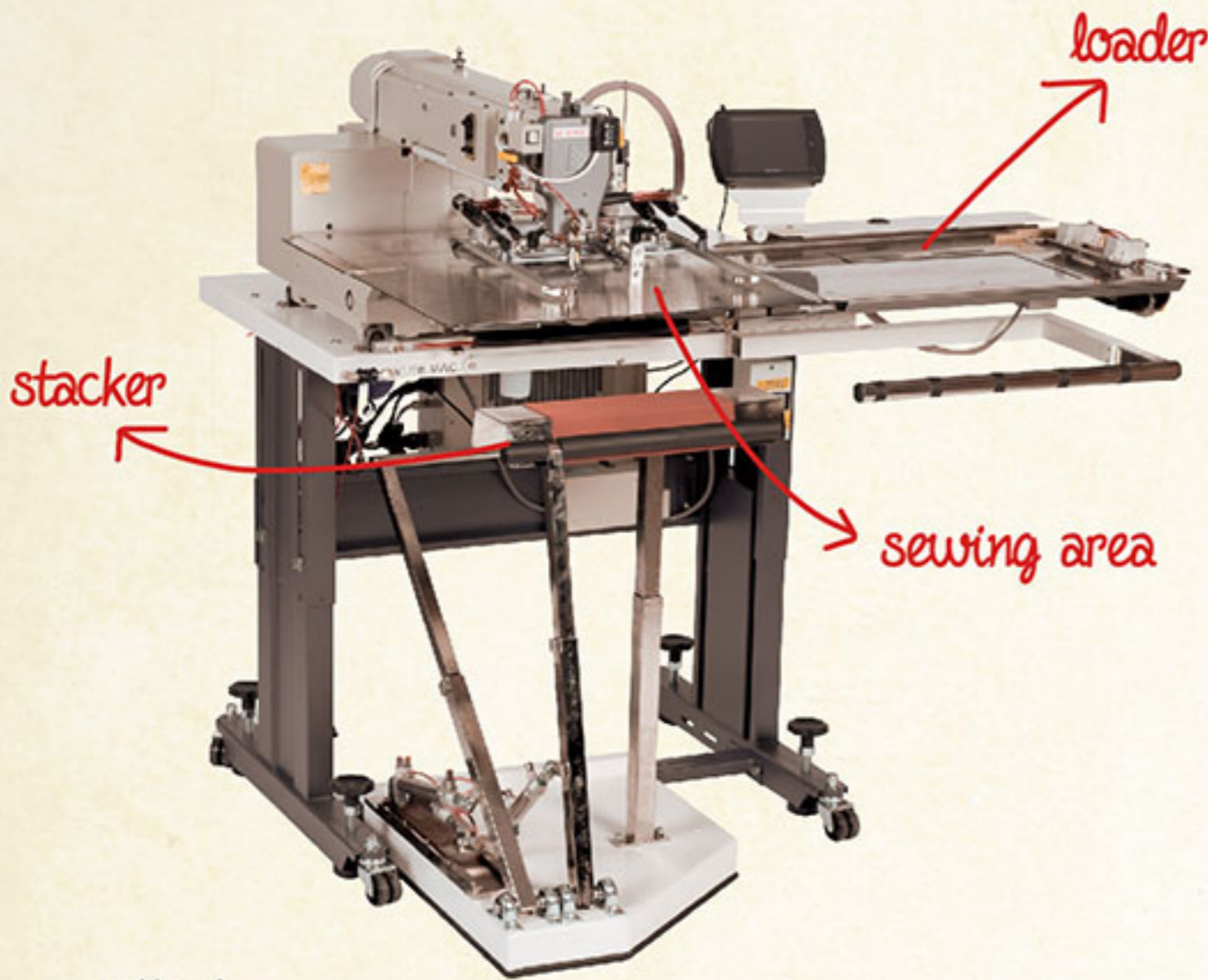


# 2015 RETROSPECT



# 2516 V4 DCT

AUTOMATIC BACK POCKET SETTER



stacker

loader

sewing area

attaches

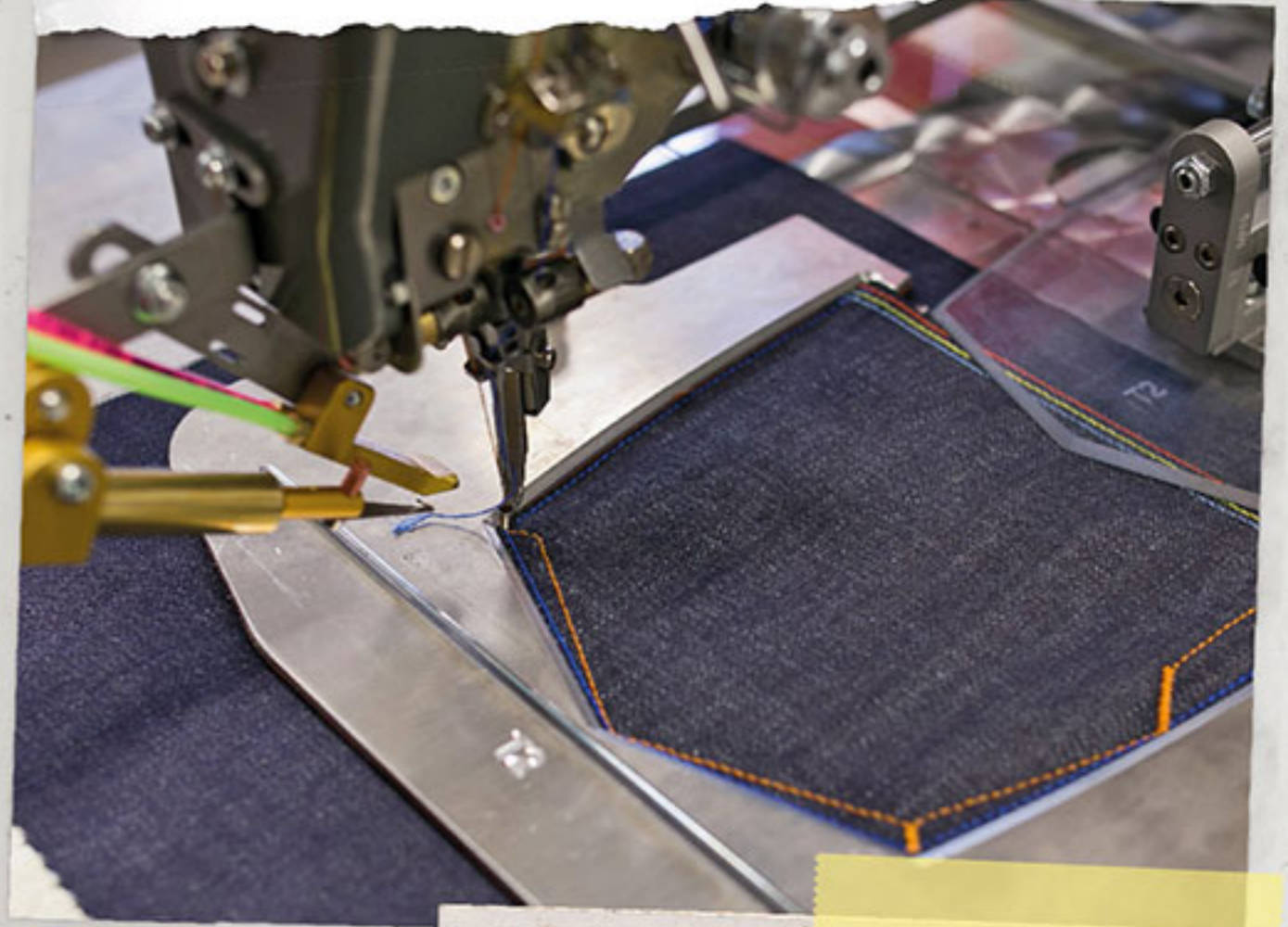
ANY KIND OF POCKETS!



## SPECIFICATIONS

- \* Max Sewing Area: 305 X 250 mm
- \* Clamp Sewing Area: 250 X 247 mm
- \* Stitching Length: from 0,1 to 20 min (0,1 Step)
- \* Max Sewing Speed: 2800 rpm (single needle version), 2500 rpm (double needle version)
- \* Time Required To Change Clamps / Moulds (V100+2516V4): 5 min

## BACK POCKET WORKING STATION



# V100HA

DOUBLE HEAD POCKET CREASING UNIT



safety shields anti-burns

fully automatic carriage

## SPECIFICATIONS

- \* Pressing Working Area Unit: W 205 X H 217 mm
- \* Min And Max Pocket Width: from 60 to 208 mm (up to 238 without folder device)
- \* Min And Max Pocket Height V100HA: from 75 to 217 mm (also MAXI version available)

ONLY VIBEMAC same head left-right independently creaser device



follow us!!



VI.BE.MAC. spa - Via Monte Pastello 7/i - 37057 S. Giovanni Lupatoto (VR) Italy - tel. +39 045 8778151/52 fax. +39 045 8779024 www.vibemac.com

VBM GROUPS - sales@vbm-grp.com (ITALY), sales@vbm-in.com (INDIA), sales@vbm-bd.com (BANGLADESH)