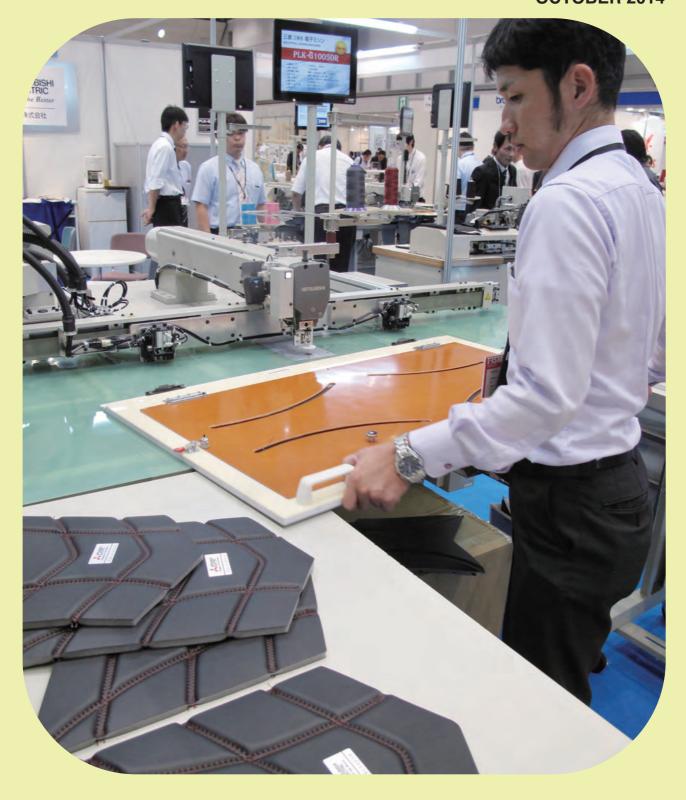
INTERNATIONAL JOURNALS FOR THE SEWING INDUSTRY

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OCTOBER 2014



4650 EV7 RR

AUTOMATIC LOOP SETTING UNIT





Redesigned graphic panel

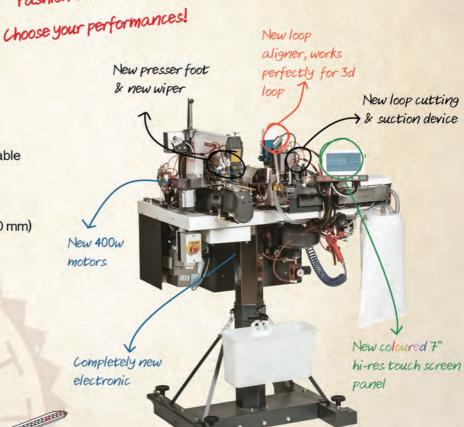
LEGENDA

- * same equipment in the two models
- * only in 4650 EV9 R
- * different equipments
- * standard equipment on 4650 EV9R optional in 4650 EV7RR
- √ Sewing Head: Vi.Be.Mac.
- √ No. of stitches: 1 to 999 programmable
- √ Max Speed: 2500 rpm
- √ Needle Gauge: 20 to 80 mm
- √ Loop Width: 8 to 25 mm (optional 30 mm)
- √ Finished Loop: 32 to 85 mm
- √ Sewing Area: 15 x 28 mm
- ✓ Optional new electronic bobin winder
- √ Optional loop aligner
- √ Optional extra pressure on presser foot

4650 EV9 R

AUTOMATIC LOOP SETTING UNIT

- √ Sewing Head: Vi.Be.Mac.
- √ No. of stitches: 1 to 999 programmable
- √ Max Speed: 2800 rpm
- √ Needle Gauge: 20 to 80 mm
- √ Loop Width: 8 to 25 mm (optional 30 mm)
- √ Finished Loop: 32 to 85 mm
- √ Sewing Area: 15 x 28 mm
- √ New electronic bobin winder
- √ Loop aligner
- √ Extra pressure on presser foot



With optional device:



TOTAL PROPERTY OF THE PARTY OF Classic Loop

STAY CONNECTED







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

Vi.Be.Mac's Belt Loop Setter Units

The 4650 EV9R belongs to the 4650 EV series. This series is part of the technological development from the first loop setter, that was created by Vi.Be.Mac. in the 80's: the 1650 model was born over 30 years ago. In fact, Vi.Be.Mac boasts 35 years of history. Established in 1980, as a service centre of Singer Sewing Machines at first, already in the early 80's Vi.Be.Mac. started producing machines under its own brand. The focus was on few but essential aspects: constant and high quality, higher productivity, flexibility, reduced number of operators and low running costs. In fact, these aspects can be fully found in the new 4650 EV9R, and 4650 EV7RR, developed by Vi.Be.Mac. engineers, in order to offer an ideal solution for attaching belt loop on jeans, while constantly improving and updating some important features.



Better than its predecessor under each and every aspect, the 4650 EV9R is much more efficient.

4650EV9R

Equipped with a completely new 7" coloured touch screen panel which is totally user friendly (the easiest to use ever made), new presser foot, new wiper, new 400W motor, and new software fully in house developed by Vi.Be.Mac. The New alignment system avoids the loop mispositioning on the fabric, expecially for the folded details (now always aligned). Also the electronic of the EV9R

is completely new:

- the CPU assures a much better software management, top seam quality, very high precision, and more customizations and fashion options.
 In fact the bartack is FULLY customizable.
- the remote control to simply update your patterns. Now the preview of new patterns is visible on the screen.

• the Auto-diagnostic system to avoid errors, with the Error History reporting, to easier supervise the unit condition.

Furthermore, this year, Vi.Be.Mac. has launched the New Automatic Belt Loop Setter 4650 EV7RR, a new sewing technology, developed in order to satisfy the demand of the customers for launching a basic version of the 4650EV9R.

EV7RR has got a completely new presser foot, with a more solid structure to reduce the torque, and easier to adjust, with more grip, to obtain a greater stability during



the sewing of the loop. Furthermore, an optional 3rd cylinder was added, to increase the traction during the loading process, and to reduce any movement of the loop.

Also loop cutting has been modified, in order to increase the life of the knife itself. In addition, the same hammer can be used for single or double-edged, without changing any part, and this means saving both money and time. The suction has been modified and improved, to ensure a greater efficiency. The new wiper is quicker and more efficient, and its position has been changed, to facilitate the operator. The 4650 EV7RR has also a redesigned panel, for an easier comprehension of each key function. The client can also have, on request, some optional features: a new loop aligner device, developed for the "3D" loop, but it works perfectly with all kind of belt loops, and a new bobbin winder.

The EV7RR is the perfect choice for a customer who wants to get excellent results, and great savings.

In general, the belt-loop attaching process consists of several different steps, the preliminarily cutting of the belt-loop strips into pieces, the fold into the belt-loop shape, and the sewing on the belt. Our Automatic Belt Loop Setter Units automatically perform these steps, the operator only has to place the garment on the sewing machine. This means increasing productivity, saving time, energy and money.

If all these amazing features have affected you, please do not hesitate to contact us and visit our website www.vibemac.com.

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