

Vibemac at JIAM 2012 Osaka Exhibits Newest Jeans Sewing Machines at 3 Companies' Booths

At JIAM 2012 Osaka held in Osaka Japan for 4 days from September 19, Vibemac exhibited 3 machine models at 3 booths (allocated to Mitsubishi, Yamato and Seiko). Mr. Alessandro Signorini and Mr. Enrico Guerreschi of Vibemac who attended from Italy said that they were VERY satisfied with the latest exhibition because the result was better than their expectation. The reason why Vibemac machines were placed at 3 different booths was THAT OF HIGHLIGHT the fact that ViBeMac use only the most-advanced and Hi-quality sewing machine heads manufactured in JAPAN by the respective MANUFACTURERS. To those sewing machine heads, various special attachments for sewing jeans ARE added to compose them as Vibemac models which HAVE BEEN exhibited and demonstrated at the respective booths.

Mr. A. Signorini said, "We received many inquiries during the session of JIAM 2012. So, we are greatly expecting a surge in the Asian and Japanese sewing market from now on."

The followings are the descriptions of 3 machine models:



1010V4 - Automatic Decorative unit Double Colour Technology

- Sewing Head: Mistubishi PLK-G10 MAXI
- Max Sewing Area: 258 X 158 mm
- Time Required To Chang Clamps/ Moulds: 3 min

- Application: light to heavy
- Double Colour Technology
- Able to perform other operations, in single or double color mode: attaching coin pockets, attaching labels, patches and velcro®, stitching flaps, sewing darts and pleats.
- Thanks to the special frame (patented), it is possible to perform embroidery with the widest range of shapes available on the market, whilst at the same time maintaining high performance levels!
- Enormous advantages in terms of productivity of the loader-stacker system (+25%)
- Allows an unskilled operator to handle easily 2 or even 3 units.



2261 HP 3 Needles Chainstitch Feed Off The Arm

Simply the FASTEST feed off the arm sewing machine. Ever. Strong, fast, precise, consistent in the stitch length even on the thickest parts!

The 2261H is a reverse-arm lap felling unit, 3 needle chain stitch, for double lap seaming on jeans, casual trousers, work clothes and denim clothes in general. This machine is particularly suitable to sew back yoke, back rise, inseam and

outseams, plus top stitch operations. Does not have rivals also when used for shirts.

A special belt puller grants very fast feeding and perfect matching between the sewn parts.

After the sewing, the puller device is like a guide for the chain coming out. It will control and guide the chain into the chain cutter device.

In terms of productivity, 2261H can work at 4999 rpm, this high speed can be achieved only thanks to several outstanding features, like oil feeding lubrication, design and construction quality, puller device and a special sensor for the dynamic pressure presser foot control (DCP system).

The above mentioned DCP system avoids all the skip stitching troubles also on the crotch double thickness, the most critical point for every feed of the arm machine existing in the market.

Other important features are the hoovered chain cutter which allows the operator to work in a clean environment and the one leg adjustable stand which allows the operator to work at the preferred height.

The machine's features can be listed as follow:

- Always High And Constant Quality: thanks to the special & patented DCP system, the stitching length will be constant and the operator's job much easier (no need to pull/push to match 2 parts)
- Higher Production: the unit's speed (4999 rpm) associated with the smart puller system allows a production incomparable in the market, up to 5 inseams in 1 minute!
- Great flexibility: different needle gauges grant maximum flexibility, the machine is provided to sew heavy materials but it is also possible to modify it by purchas-

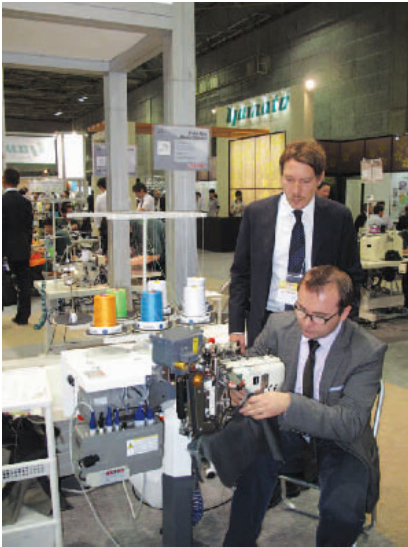
1980 1981 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012



**IN MORE
THAN 30 YEARS
WE HAD
ONLY ONE COMPETITOR:
OURSELVES!**



ing the light fabric kit!



2262 HP

3 Needles Chainstitch

Feed Off The Arm Reverse Lap

Developed in order to fulfil the demand of the customers for launching a reverse lap feedo, the 2262H is the “sister” of the most famous 2261H. It's strong, fast, precise, consistent in the stitch length even on the thickest parts!

The 2262H is a reverse-arm lap falling unit, 3 needle chain stitch, for double lap seaming on jeans, casual trousers, work clothes and denim clothes in general. This machine is particularly suitable to sew back yoke, back rise, inseam and out seams, plus top stitch operations.

A special belt puller grants very fast feeding and perfect matching between the sewn parts.

After the sewing, the puller device is like a guide for the chain coming out. It will control and guide the chain into the chain cutter device.

In terms of productivity, 2262H can work at 3700 rpm, this high speed can be achieved only thanks to several outstanding features, like oil feeding lubrication, design and construction quality, puller device and a special sensor for the dynamic pressure presser foot control (DCP system).

The above mentioned DCP system avoids all the skip stitching troubles also on the crotch double thickness, the most critical point for every feed of the arm machine existing in the market.

Other important features are the hoovered chain cutter which allows the operator to work in a clean environment and the one leg adjustable stand which allows the operator to work at the preferred height.

The machine's features can be listed as follow:

- Always High And Constant Quality: thanks to the special & patented DCP system, the stitching length will be constant and the operators job much easier (no need to pull/push to match 2 parts).
- Higher Production: the unit's speed (3700 rpm) associated with the smart puller system and chain cutter allows a production incomparable in the market!
- Great flexibility: different needle gauges grant maximum flexibility, the machine is provided to sew heavy materials but it is also possible to modify it by purchasing the light fabric kit.

BOTH FEED OFF THE ARMS CAN BOAST:

- Double productivity compared to all the other FOA units.
- DCP – Patented Dynamic Control of the Pressure on the presser foot.
- Always constant stitch length quality!!
- Special belt puller
- No marks! No waves!
- No skip stitches.
- Any kind of fabrics/thickness!!
- BEST QUALITY EVER!!

Speed and pressure vary automatically accordingly to the thickness to avoid lacks in stitch length!

Contact: www.vibemac.com

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