

Fashion **ERA**

AUGUST - 2016
₹ 100/- US \$ 10

The Final Solution of Garments Trade

INDIGO DISCHARGE PRINT
WHITE OR COLOR : WE MAKE IT POSSIBLE

BR5

B. R. Specialities LLP

Plot No- 407, Barhi Textile Park Phase-I
ADDRESS :- HSIIDC Distt.- Sonapat (Haryana)

CONTACT US :- www.brs.net.in
info@brspecialties.com
+91- 9999780135

GeneSil
TECHNOLOGIES
Innovative Silicones

DECENT
CREATIONS
Laser Revolution



McCoy
Performance Silicones

2261 HP

FEED OF THE ARM UNIT



VIBEMAC
BELT PULLER

4999 RPM

NEW PNEUMATIC
TRIMMING DEVICE

SENSOR FOR DYNAMIC
PRESSURE PRESSER FOOT
CONTROL



SPECIFICATIONS

- ✓ Max Sewing Speed: 4999 rpm
- ✓ Stitching Length: from 0,9 to 4,5 mm
- ✓ Standard Needle Gauge: 1/4" (6,4 mm)
- ✓ Optional Needle Gauge: 9/32" (7,2 mm)
3/8" (9,6 mm) - 1/4" + 1/8" (MIX 9,6 mm)
3/16" (4,8 mm) 2 needles - 5/16" (7,9 mm)
- ✓ Sewing Head: Vi.Be.Mac. 3 needle chain stitch

5 INSEAM PER MINUTE
PRODUCTION RATE INCOMPARABLE IN THE MARKET!



CONSTANT STITCHING LENGTH
THANKS TO THE PULLER AND THE PATENTED DCP SYSTEM



vbm  DISTRIBUTES

 **VI.BE.MAC.**
MEN AND TECHNOLOGY

follow us!!
   

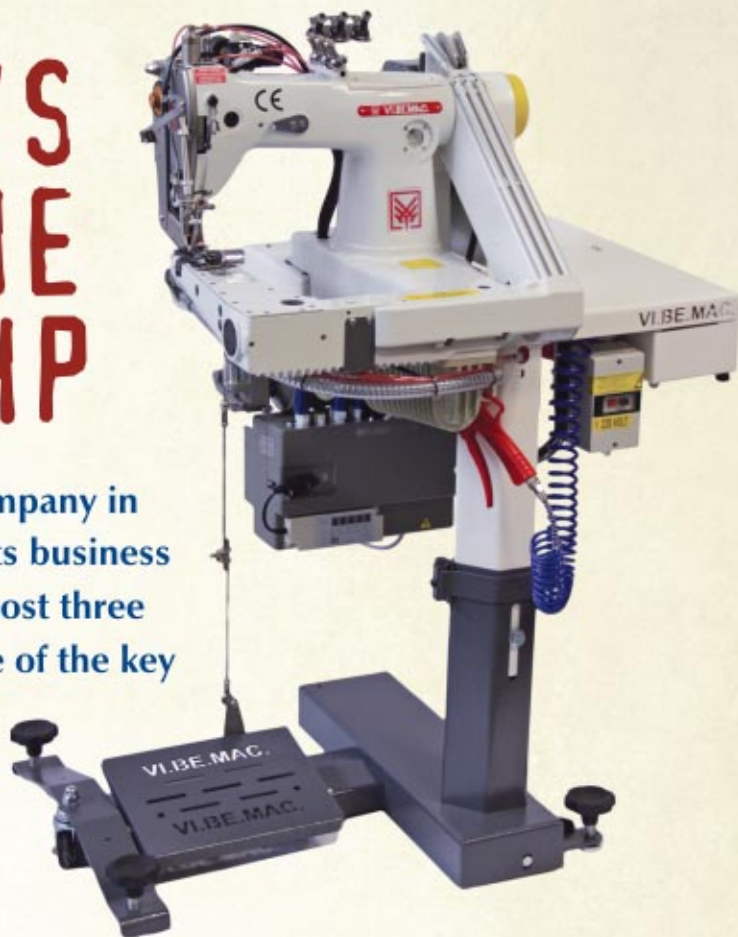
For info, write an email @ sales@vbm-grp.com
or contact vbm local branches @ the addresses: sales@vbm-in.com (INDIA) | sales@vbm-bd.com (BANGLADESH)
sales@vbm-ae.com (U.A.E.) | sales@vbm-eg.com (EGYPT) | sales@vbm-mx.com (MEXICO)

VI.BE.MAC. Spa: Via Monte Pastello 7/1, 37057 S. Giovanni Lupatoto (VR) Italy - ph. +39 045 8778151/52 - www.vibemac.com

Vibemac's dealer in India E. H. TUREL: www.turelgroup.com - sales.mumbai@turelgroup.com

VI.BE.MAC'S FEED OF THE ARM 2261 HP

Vi.Be.Mac. is one of the leading Company in Automatic Sewing Machines Area. Its business in India has been successful for almost three decades, and it'll continue to be one of the key markets thanks to the long lasting business cooperation with E.H. Turel Company, the first overseas agent for Vi.Be.Mac.



Between Vi.Be.Mac.'s best sellers, there is the high performances 3 needle chain stitch automatic feed of the arm unit, strong, fast, precise, consistent in the stitch length even on the thickest parts! The 2261HP is feed off the arm 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. Does not have rivals also when used for shirts.

Vibemac's feed of the arm is provided with a special belt puller, that grants very fast feeding and perfect matching between the sewn parts. In terms of productivity, 2261HP 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.

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 purchasing the light fabric kit
- Penumatic trimming device with sensor, to guarantee extreme precision and waste reduced to zero.

For more informations, please visit our website: www.vibemac.com or write us an e-mail at sales@vbm-grp.com. If you need help with your Vi.Be.Mac. unit, write us at customercare@vbm-grp.com. If you want to see our units working in a real production line, please visit our youtube page: www.youtube.com/VIBEMACSpa.



follow us!!

