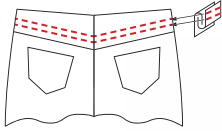
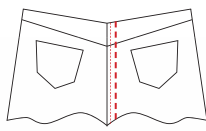


JEANS TECHNOLOGY
Vibemac Know-How

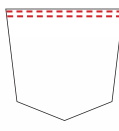
Step Sequence 16



Step Sequence 17



Step Sequence 1

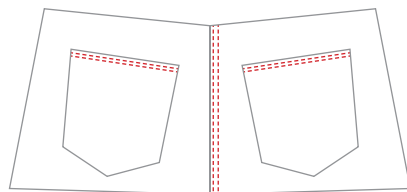
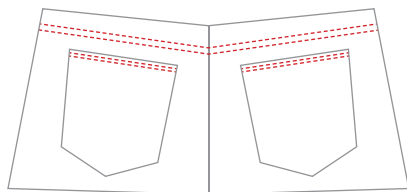


Flat bed unit for double lap seaming on jeans, casual trousers and working clothes.

This unit is particularly suitable for yoke seams, seat seams and pocket hemming thanks to its unique technical design.

The perfect combination of our belt puller system with the feed dog and needle feed transport system of the sewing head.

The wide range of needle gauges offers various solutions for all the fashion needs.



Technical Features

The 3064 is flat bed machine equipped with Vi.Be.Mac. sewing head, 1, 2 or 3 needle chain stitch, needle feed and automatic lubrication.

Ideal for lap felling of the yoke seams, rise seams, inseam & outseam, top stitch.

This model ensures user-friendliness, high-quality sewing, production and reduced maintenance expenses.

The machine soft belt puller device, the revolutionary presser foot equipped with DCP technology (Dynamic Control of the Pressure on the presser foot) and the useful table that comes already assembled with the machine make of this unit a very functional working station.

Amazing needle gauge range that can reach 5/8 (16mm).

Thanks to such technical features it's possible to increase significantly the quality of the stitches and the performance of operators (higher productivity) using any kind of fabric from light to extra heavy.

The unit is also fitted with a suction chain-stitch cutting device, which is perfectly incorporated into the machine body.

- >> Mitsubishi XLG 55420Y Servomotor Complete With Electronic Panel Of The XCG MFT 2005 Series
With Dedicated Software
- >> Auxiliary Puller With An Adjustable Belt To Increase Material Pulling During Sewing And Consequently Increase
The Finish And Quality Of Sewing
- >> Quick Lap Felling Device Changing System



Technical Specifications

Max Sewing Speed: 4500 rpm

Stitching Length: from 0,9 to 5 mm

Standard Needle Gauge: 1/4" (6,4 mm)

Optionals Needle Gauges: 9/32" (7,2 mm) - 3/8" (9,6 mm) - 1/2" (12,7 mm) - 5/8" (16 mm)

Sewing Machine Motor: XCG 554 20Y

Power Requirement: 220V Single-Phase 50/60 Hz

Sewing Head: Vi.Be.Mac.

Control Box: XCG MFY 2005

Gross Weight: 140 kg
**Fumigated Recycled
Packing Dimension**

