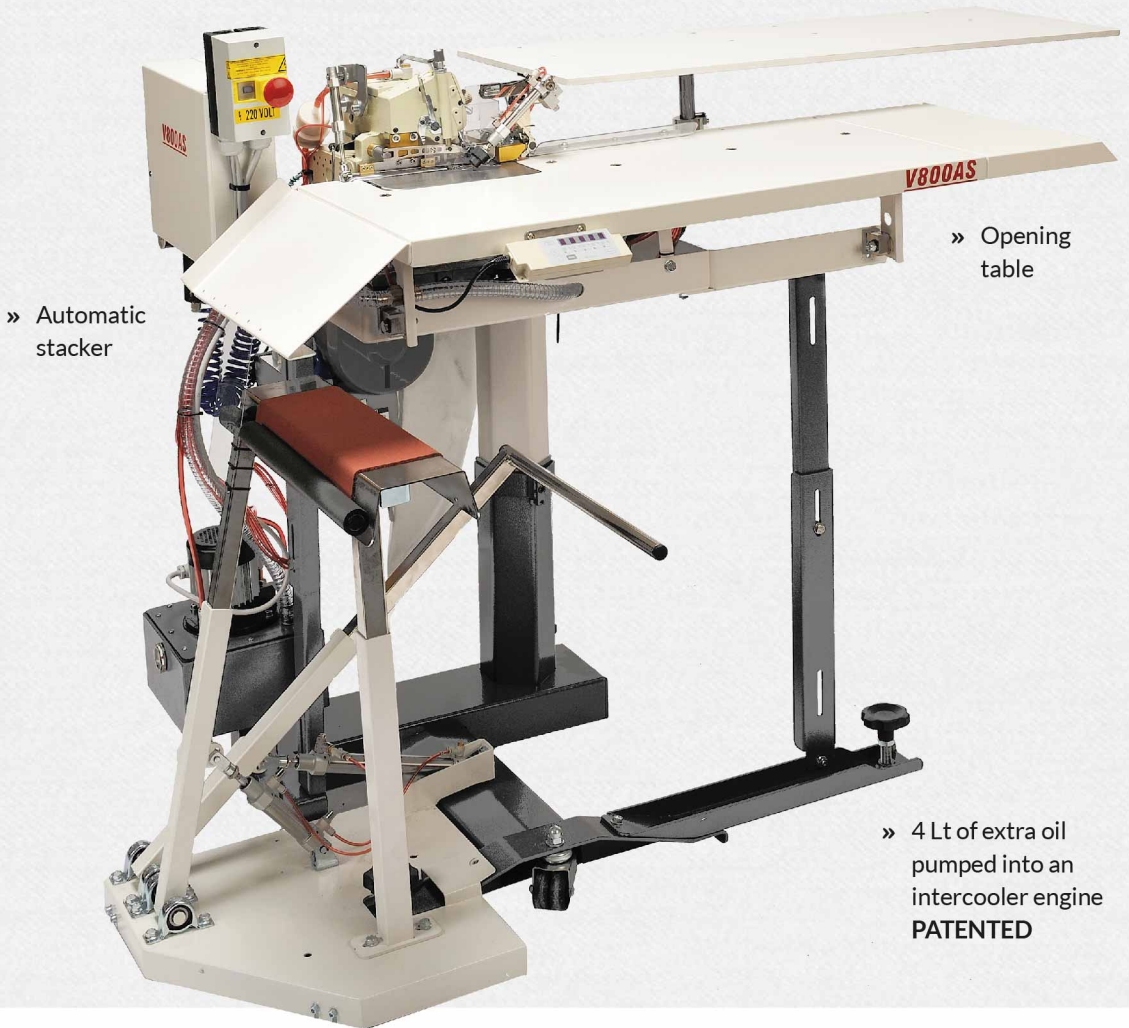


# V800



## AUTOMATIC SIDE SEAM SERGING UNIT

- » + **PATENTED** DPC system
- » + Special pneumatic cylinder



» Automatic stacker

» Opening table

» 4 Lt of extra oil pumped into an intercooler engine  
**PATENTED**

Equipped with a super fast **Yamato sewing head fully made in Japan**, the V800 is a 2 needle, 4 thread overlock unit that runs **at 6300 rpm.**

Developed with the latest technical solutions, this unit guarantees super high sewing performances, flexibility and an incredible stitching quality, besides long lasting life of its parts and components.

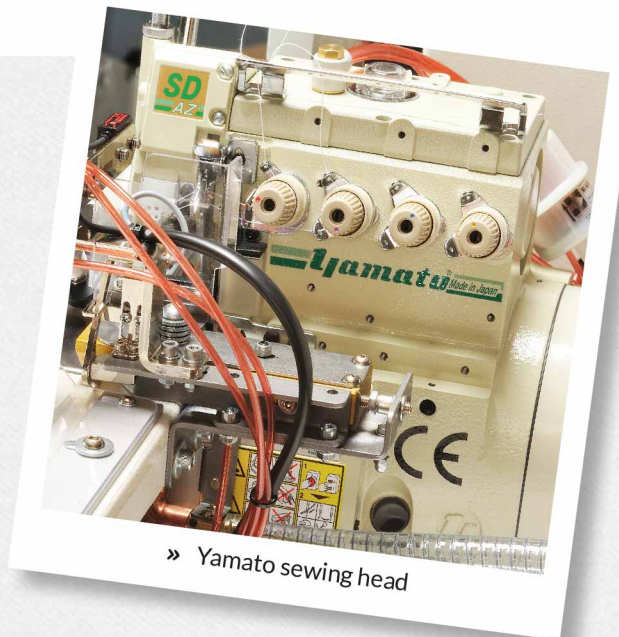
## TECNICAL FEATURES:

The innovative and **patented** air-assisted transport system allows to stitch ANY kind of fabric, from light to heavy, stretch or double stretch, besides being the first and the only serging unit which can sew on the back panel with the back yoke already joint, thanks to our automatic and **patented back yoke joint detector!**

The V800 presents amazing and **patented** new solutions based on our statement "BUILT TO LAST" or rather: **4 litres extra oil, forced oil device with intercooler pump,** 100% cut scraps vacuum device, special cutting system device with **HSS blades** provided with vacuum and sensor which allow the machine to work continuously, long lasting blade +50% and threads saving over +70%. An extra pneumatic cylinder assists the cutting device.

## SPECIFICATIONS:

- \* **Sewing head:** Yamato made in Japan  
2 needle overlock
- \* **Speed:** 6300 rpm (Max Speed 7000 rpm)
- \* **Overlock width:** 6.0 mm up to 9.6 mm
- \* **Stitch per Inch:** up to 30 (spi)
- \* **Power Supply Voltage:** 220 V 50/60 Hz
- \* **Sewing Machine Motor:** Mitsubishi  
XCG 554 220Y - 550W
- \* **Control Box:** XCG MFY 2005
- \* **Air consumption:** 10L/min



» Yamato sewing head

## EQUIPPED WITH:

- » 100% cut scraps vacuum device
- » 4 litres extra oil, forced oil device with intercooler pump - **PATENTED**
- » Special guide device with automatic back yoke joint detector
- » Special guide device with manual regulation for different fabric thickness
- » Special cutting device HSS blade with vacuum and photocell, **long last cutter blade +50% threads saving over +70%**
- » Extra Pneumatic cylinder assistance on the cutting device
- » Directional forced air device, not required any hand touch by the operator during the operation

