

# **Features**

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- 2 disengageable needles 10mm
- Electronic knives tilt
- Suitable for straight and inclined pockets
- Semi-dry head
- Integrated motor
- Automatic bar stack
- Third hand for lock the material
- Bar stacker
- Third hand
- Big hooks with end thread sensor
- Pocket flaps detection sensor
- Possibility to memorize production cycles
- Electronic adjustable laser pointer from touch screen
- Integrated suction device
- Electric bobbin winder
- Touch Screen Panel









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### **APW-896N**

POCKET WELTING MACHINE

# Disengageable Needles

The needles can be electronically disengaged from the touch screen, and it is possible to tilt them from the panel: this allows you to produce straight or inclined pockets.



#### Structure

The structure of this machine is designed to ensure maximum automation: the third hand allows you to keep the material stationary during the movement of the wagon; the bar stacker allows you to unload the finished product automatically; the integrated suction allows to keep the fabric firmly.



### **Control**

Sensors for detecting the end of the bobbin on large hooks allow the machine to stop without leaving unfinished works, the laser pointer is electronically controlled from the touch panel and the flap reading sensor can be swiveled right and left to allow you to work fully automatically.



## Specs

Model	APW-896N
Needle Guage	10 mm
Stitch lenghts	2.5mm
Maximum Speed	3.000rpm
Pocket Lenght	22 cm
Sewing Patterns	99