

SEMI-AUTOMATIC REWINDING MACHINE [PPA]

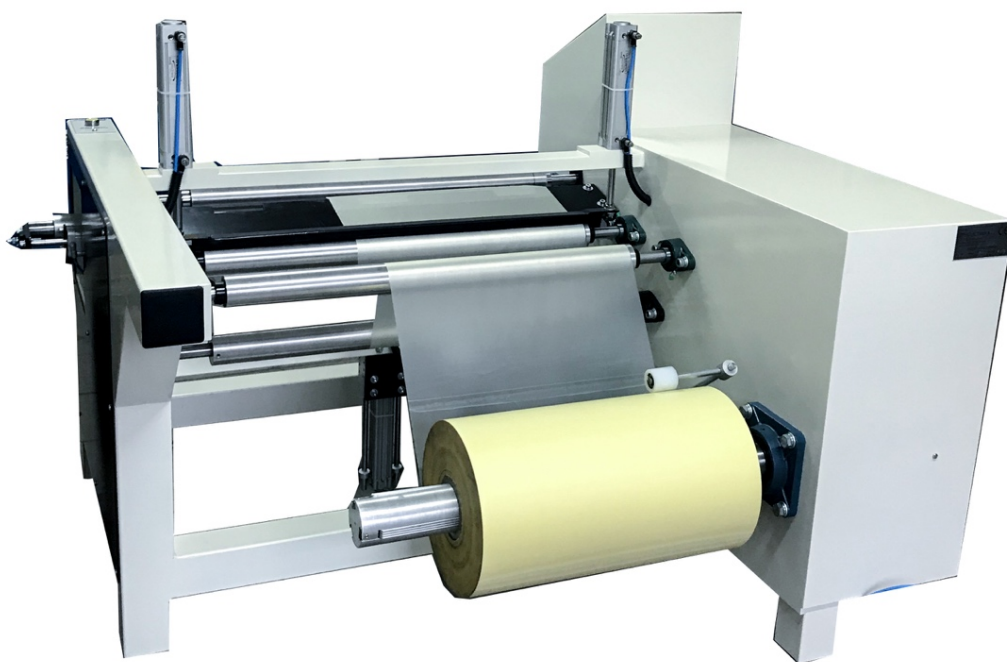
The machine is designed for semi-automatic confection of various types of material, such as paper, foil, interlining, etc. The machine is equipped with an electronic web tensioning system. Adapted to materials with a working width up to 1000 mm. The machine is controlled by a PLC driver. Depending on the material, manual (knife) or thermal cutting, operating in automatic mode.

The role of the operator is to install the core and fix the material. The next commands are given by the operator from the level of the controller. After the winding cycle is finished, the operator sticking the material and removes the core. It is possible to expand the machine by individual production needs.

The work of the machine is shown in the film posted at the following address:

<https://youtu.be/dZplgUh1QBA>





Technical data

Producer	ZPHU ALTANIKA Mariusz Krzyśków Wrocław, Polska
Contact	Aleksandra Wielocha + 48 664 117 005 aleksandra@altanika.pl
Warranty	12 months
Manual	In English
CE marking	Yes
EC declaration of conformity	Yes
Linear speed	3x400V
Width	2,5kW
Length	Max 8 bar
Height	100 m/min
Weight	1300 mm
Linear speed	1300 mm
Width	1200 mm
Length	Do 250 kg
The diameter of the unwinder core	76 mm
The diameter of core rewinder	76 mm
Rewinder	Pneumatic working width 1000 mm
Unwinder	Pneumatic working width 1000 mm
Cutting	Automatic: thermal / Manual: knife
Control	PLC driver
Speed control	Inverter
Winding	Electric