

PNEUMATIC EXTRA LARGE CORE CUTTER [KGPXL]

The machine is designed for pneumatic cutting of paper cores with a large internal diameter. The technological solution used in the machine allows for cutting cores with diameters from 152.4 mm to 600 mm WITHOUT ANY REPLACEMENT OF THE MACHINE to the selected diameter. The length of the installed core is a maximum of 1800 mm, wall thickness up to 12 mm. A solid construction made of 80x80 profiles, specialized feet eliminating vibrations, covers of hazardous elements. The machine is equipped with an inverter regulating the rotational speed of the thimble.

The role of the operator is to manually install the core, set the knife and the limiter. To start the cutting cycle, the operator presses two buttons on the control panel at the same time. The knife lowers, cuts and raises itself. The operator then move the core and restarts the cutting cycle.

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

<https://youtu.be/E30oa9JnAK0>



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
Power	3x 400V
Power consumption	2 kW
Air pressure	max 8 bar
Width	1000 mm
Length	1800mm
Height	1500 mm
Weight	200 kg
Internal cores diameters	152-600 mm
Installation of the core	Manual
Core move	Manual
Thickness of the core	Up to 12 mm
Standard core length	1500 mm
Minimum cutting length	10mm
Core rotational speed control	Inverter