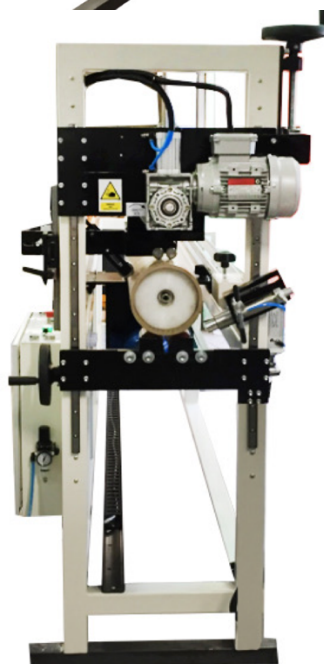


PNEUMATIC CORE CUTTER WITH DRIVEN KNIFE [KGP]

The machine is designed for pneumatic cutting of hard paper cores with a length of 1500- 2000 mm and a wall thickness of up to 16 mm. Range of supported diameters: 25 - 152.4 mm. The set includes 3 selected diameters, A solid construction made of 50x50 profiles, specialized feet eliminating vibrations, covers of hazardous elements. An inverter regulating the rotational speed of the core.

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. Then, using the crank, the operator moves the core and restarts the cutting cycle.



Technical data

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|--------------------------------|--|
| 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 | 1,5kW |
| Air pressure | max 8 bar |
| Width | 700 mm |
| Length | 1700 mm/2200 mm |
| Height | 1300 mm |
| Weight | 200 kg |
| Installation of the core | Manual |
| Core move | Manual with crank |
| Main drive | Three-phase motor |
| Cutting tool | Driven circular knife |
| Core limiter | Pneumatic |
| Knife pressure | Pneumatic |
| Diameter range | The set includes 3 selected diameters ranging from 25 mm to 152.4 mm |
| Thickness of the core | Up to 16 mm |
| The length of the install core | 1500 mm/2000 mm |
| Minimum cutting length | 10 mm |
| Core rotational speed control | Inverter |