

Pneumatic clipper KNP



The KNP clipper is designed for clipping various fillers in polymer bags and polyamide, cellulose and collagen tubular casings. The full operating cycle, which includes clipping and cutting, does not exceed one second.

The design of the clipper itself allows for product delivery from the left-hand side and it has option for product delivery for clipping from the right. The pneumatic clip application drive saves operator's time. The advantage is availability of switchable active cut-off knife.

Technical specifications

Model	KNP
Clipping cycle, max, s	1
Type of clips *	A1, A2
Bags width, max, mm	200
Bags thickness, max, μm	50
Clipping drive	pneumatic
Version	table-top
Air consumption, L/cycle	0.2
Air pressure in the working pneumatic network, min, Mpa	0.3
Dimensions:	
Length* Width* Height, mm	300*230*800
Net weight, kg	11

* The clipper can be made to fit other types of clips

Advantages:

- Vertical or horizontal clipper design available;
- Ability to work with different types of packaging;
- The bag harness for clip application is made manually.
- Versatility and reliable operation.

