

Pneumatic clipper KN-23S

The KN-23S ensures high-quality clipping of various fillings into polyamide, cellulose, fibrous, and collagen casings. The clipper is suitable for producing a wide range of products with casing diameters from 40 to 80 mm.

Technical specifications

Model	KN-23S
Clipping cycle, max, s	from 1.5 to 3
Casing caliber, mm	40 - 80
Type of clips *	B, BP
Clip clamp drive	manual
Clipping drive	pneumatic
Loop feed	manual
Version	table-top
Distance from floor to spindle axis, mm	-
Air consumption, max, L/cycle	1.2
Dimensions, mm, max:	
Length* Width* Height	1500*550*1100
Net weight, kg	65

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



Advantages:

- Dosing of the weight of the stick being filled using a "timer", "flag" or "filler";
- Compatible with a filler of any manufacturer;
- Regulation of stick filling density;
- Pushers speed adjustment at the moment of clip application and closure;
- Manual clamping drive and pneumatic clipping drive;
- Automatic or manual control of the cut-off blade drive;
- Simple reconfiguration to various casing diameters;
- Possibility of using A type clips on custom-built machines.

