

**IBIS®**



**BAND SLICER, PACKING MACHINE**

# BAND SLICER



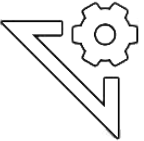
The **Speed 134** band slicer is designed for cutting bread into slices with a standard slice thickness of 12 mm.

Depending on the customer's preferences, it can cut wheat, rye and mixed bread up to a length of 400 mm.

The cutting mechanism is driven by an electric motor, which is connected to the lower drum via a belt transmission.

The drum rotates around a horizontal axis mounted in the lower part of the machine body and drives the band knives, which are twisted into a figure of eight and mounted on the lower and upper drums.

# TECHNICAL PARAMETERS



Gravitational oil flow to the lubrication strip ensures perfect lubrication of the blades. This method is considered the best in contrast to applying oil through nozzles to create a „mist“, as well as in comparison to applying oil to knives using a roller. The lubrication time is programmed to suit the customer's needs.

The bread is moved to the cutting zone using upper and lower conveyor, driven by a gear motor. The feeder speed is continuously adjustable on the control panel.

- ◇ Band blades with very high strength and durability
- ◇ Band blades are very easy to replace
- ◇ Smooth regulation of cutting speed
- ◇ Specially hardened drums with a blade oiling system
- ◇ Available slice widths from 9 to 15 mm

Power	kW	3
Power supply	V	400
Efficiency	pcs./h	2000
Max length of bread	mm	420
Length of knives	cal	134
Slice thickness	mm	from 9 up to 15
Weight	kg	400
Width	mm	1200
Length	mm	2240
Height	mm	1805

## SYSTEM AUTO-STOP

Bread collection in the AUTO-STOP system means two operating modes in which bread can be collected. The first mode is continuous, where the sliced bread comes out at a constant speed. The second mode is Auto-Stop, where the conveyor stops after the sliced bread reaches the optical sensor zone. The machine has been designed for easy access to clean and to replace knives.





# PACKING MACHINE

All information and functions are displayed on the HMI touch monitor on the panel

Made of polished stainless steel, which makes it easy to keep clean and hygienic

Maximum capacity up to 2,000 pieces per hour

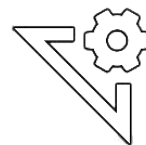
The mobility of the device is ensured by running wheels



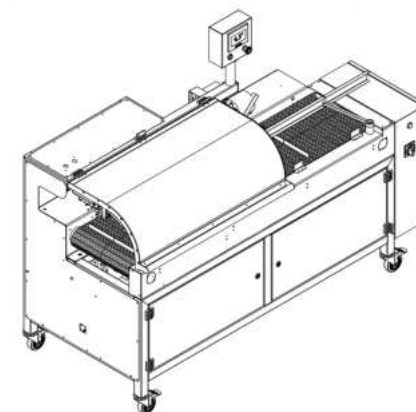
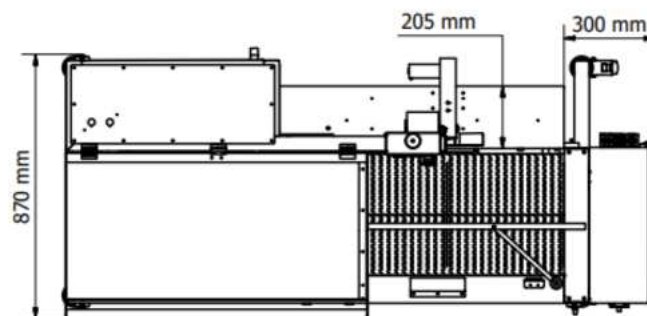
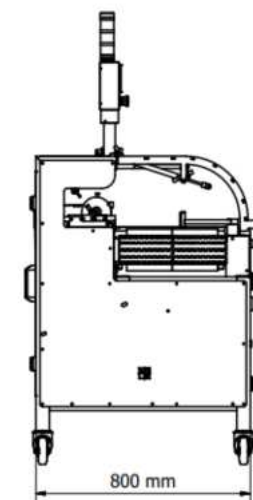
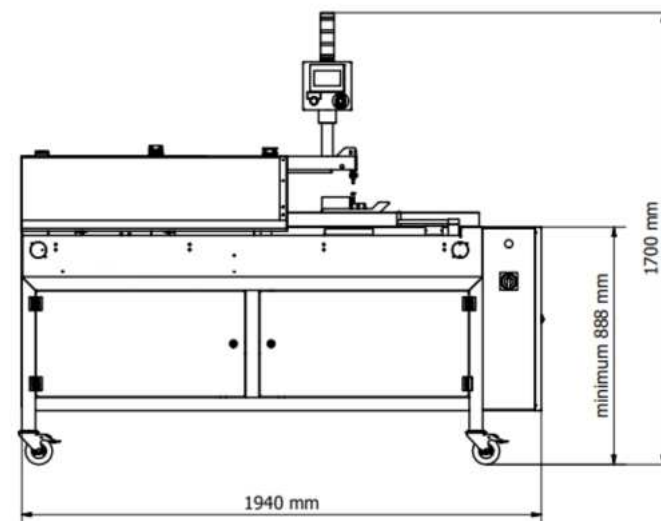
- ◆ For closing plastic and paper bags with a plastic clip CLIPBAND 8x40mm
- ◆ Stainless steel housings as standard
- ◆ Automatic and manual operation mode
- ◆ Counter of packed loaves
- ◆ Air filter + suction from the bag (vacum)
- ◆ Product recognition sensor
- ◆ Thermal printer for date stamping with rotating fonts
- ◆ Easy to move - device on wheels with brakes
- ◆ Durable, solid construction which doesn't require technical handling
- ◆ Adjustable clip pressure
- ◆ Putting the packed product on the rotary table



# TECHNICAL PARAMETERS



Power	V	230
Rated power	kW	1
Efficiency	pcs./min	up to 34
Min - max product width	mm	50 - 250
Min - max product length	mm	100 - 420
Min - max product height	mm	20 - 150
Compressed air pressure	bar	6





[ibis.net.pl](http://ibis.net.pl)



IBIS®  
ul. Jana Pawła II 38  
89-200 Szubin  
Poland

+48 52 391 02 00  
+48 690 696 866

✉ [export@ibis.net.pl](mailto:export@ibis.net.pl)

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