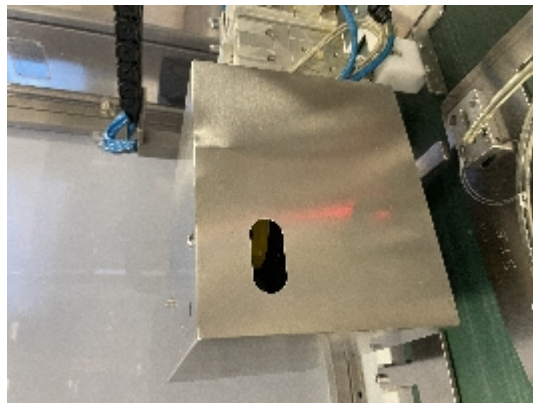
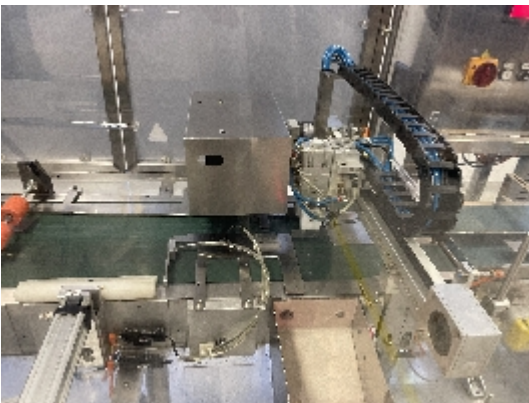
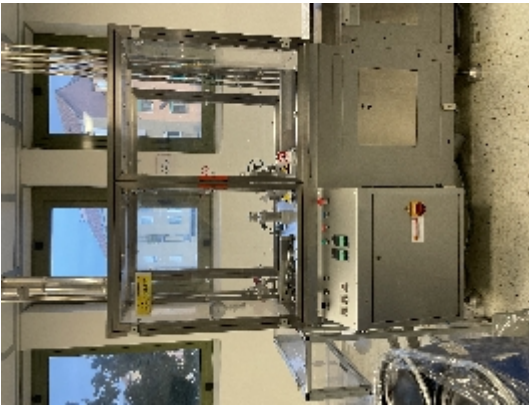
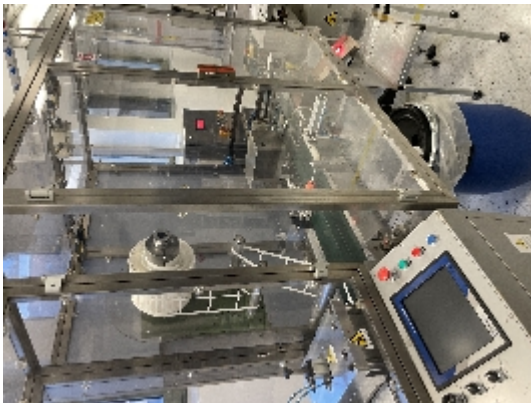
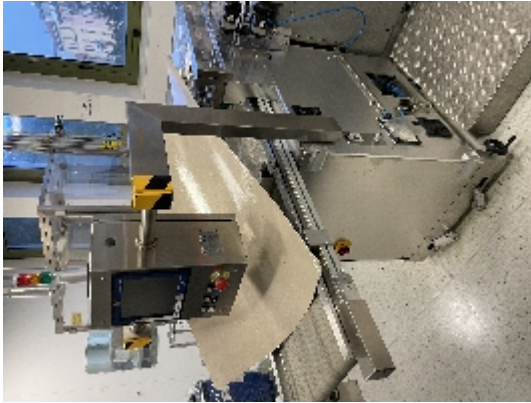




## Images





## Product details

<b>Category:</b>	Thermoformers
<b>Machine:</b>	
<b>Machine code:</b>	IT509
<b>Manufacturer:</b>	FARMO RES
<b>Year of construction:</b>	n/a

## Description



**INTIMAC S.R.L.**

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KN260/N is an automatic thermoforming machine with one line transfer, controlled by PLC, for the production of PET, PVC, polystyrene containers for syringes, vials, bottles and carpules. This machine is completely made of anti-corrosion aluminum and stainless steel and is built with a painted cast aluminum frame. Drive systems: pneumatic, electric and brushless motors.

**Technical data:**

Speed 30 cycles per minute variable depending on the format;

Forming depth 40 mm;

Maximum forming area 260 (belt width) x260 mm (pitch);

STANDARD COILS maximum  $\varnothing$  600 mm coil, core internal diameter 74÷78 mm.

STANDARD COATING COILS  $\varnothing$  max 300 mm, Core internal diameter 74÷78 mm.

**POWER SUPPLY**

Electrical: 400V - 50Hz (3p+N+PE)

Pneumatic: 6 bar

Forming material pet, pet+pe, pet-g, pvc, pvdc

**WORKING ENVIRONMENT**

Temperature: Min. 15°C - Max. 30°C

Relative humidity: Min. 30% - Max. 70%