



Elixra 24

The Elixra 24 is a highly flexible machine for packaging fresh products in stretch wrap. The Elixra 24 has a speed of 24 packaging units per minute. The machine is known for its simplicity and reliability.

The use of film that is only 280 mm wide, rather than the standard widths of 330, 380 or 400 mm, leads to an enormous saving on film. As a result, the packaging costs are substantially lower than for conventional packaging machines.

Unlike conventional machines, the Elixra 21 does not use a pre-set programme. Photocells are used, so that each product is closely monitored on input. Without delaying the packaging process, every product is packaged in the correct manner.

The Elixra 24 can be expanded with various options, such as an extension of the feed belt, various types of output belt and a cradle for the processing of a narrow reel of printed film.

Technical data

Machine	Elixra 24
Application	Packaging of fresh products on trays
Technology	Stretch wrap
Operation	Fully automatic
Capacity	Up to 24 strokes per minute
Options	Cradle for tracking belt Extension of the feed belt Various types of output belt Wheels
Electrical connection	230 V / 50-60 Hz – 2.0 kW
Machine dimensions	101 x 126 x 125 cm (width x depth x height)
Weight	150 kg
Certification	CE
Packaging format	Minimum: 100 x 120 x 10 mm (l x w x h) Maximum: 230 x 350 x 130 mm (l x w x h)
Film	Stretch wrap
Film width	280 mm
Film thickness	14 to 18 microns

The above values are indications and may vary with individual machines.

TenPack supplies innovative and often unique solutions for packaging all types of food. We represent the Fabbri Group, Italian Pack and Enterline manufacturers in the Benelux region. TenPack also has a number of in-house solutions that are offered world-wide.

Advice

TenPack has its own account managers, so that we can offer you good advice on the possibilities of our solutions for the products you need to package.

Technical service

TenPack has a service unit covering all the Benelux countries, with engineers operating from their own regions. Our engineers all have broad experience with the systems supplied by TenPack and are therefore able to provide excellent service in installation, maintenance and solving malfunctions.

Parts

TenPack has all the usual parts in stock, both in the central parts warehouse and in the engineers' cars and vans. This keeps any downtime in the case of a malfunction to a minimum. TenPack gives high priority to the continuity of your business operations.

Preventive maintenance

Preventive maintenance can be performed for every machine supplied by TenPack. Preventive maintenance helps to extend the life of the machine and improve its safety and reliability.

About TenPack

The name TenPack is new and was only introduced in 2024. However, our company is not a new one. TenPack arose from mergers of different companies at different times. These companies are Conpax Verpakkingstechniek, Eselbe, Servo-Wrap and R.D. De Jong.