



Elixa 14 Next Generation:

- **Safety first:** functionality and design excellence to operate safely
- **Next generation electronics:** advanced technology for maximum durability and reliability
- **Reduced power consumption:** more efficiency, less costs, greener!

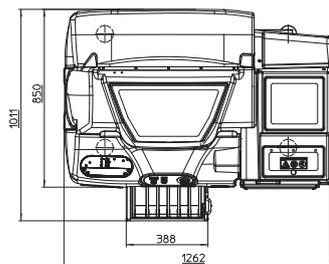
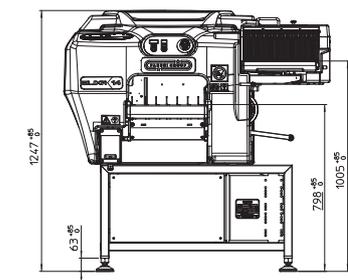
*Elixa 14*, the entry-level model among the last-generation automatic stretch packaging machines *Elixa*®, differs from the previous series by achieving higher targets in terms of **safety, technology** and **economy**.

The additional photocells added at the feed entrance, the next-generation microswitches designed to prevent tampering, the innovative design of the discharge which prevents any access to the moving parts, the gas springs for the opening of the exit device ensures users to operate in **complete safety**.

The **next generation electronics** featured in *Elixa 14* ensures maximum durability and reliability of the machine even in problematic environments.

Thanks to the sealing belt on the outlet tray equipped with smart stand-by mode and to the new outfeed, *Elixa 14* can reduce energy consumption and heat dissipation **saving up to 50%** compared to previous series (*Elixa XP14*).

#### Main characteristics



<b>Safety first</b>	Each part of <i>Elixa 14</i> has been designed in compliance with the strictest <b>safety regulations</b> . The elegant <b>rounded lines</b> also reduce the consequences of accidental impacts.
<b>Speed</b>	<i>Elixa 14</i> reaches a speed of <b>14 ppm</b> .
<b>Automatic reading</b>	<i>Elixa 14</i> requires no operator intervention in case of <b>format change</b> : this makes it particularly suitable for <b>small retail outlets</b> or for those who decide to switch <b>from manual to automatic wrapping</b> .
<b>Super-stretch technology</b>	Thanks to the <i>Elixa</i> ® technology, <i>Elixa 14</i> uses <b>one width films (280 mm)</b> regardless of the size of the product, allowing a <b>saving of film up to 20%</b> compared to traditional packaging machines.
<b>Compactness</b>	With a <b>frontal</b> configuration, and a footprint of about <b>1 m<sup>2</sup></b> , <i>Elixa 14</i> manages to fit into any work environment, optimizing the available space.
<b>Maximum integration</b>	<i>Elixa 14</i> can be integrated optimally with the major <b>manual weigh-price labelling systems</b> available on the market, keeping volume and footprint virtually unchanged.
<b>Versatility</b>	With a wide choice of <b>options</b> , <i>Elixa 14</i> can be easily customized according to customer <b>requirements</b> .
<b>Simplicity</b>	Characterized by an extremely intuitive and easy to remember operation, <i>Elixa 14</i> simplifies the turnover of employees. Reel changing only takes 30", a simple and error-proof operation!
<b>Proper professional packaging</b>	The synergy between the new <i>Elixa</i> ® series machines and food-grade films produced by <i>Gruppo Fabbri</i> allows the realities operating in food packaging to achieve maximum results with minimum investment. <i>Elixa 14</i> can use <b>neutral super-stretch film</b> or <b>continuously printed film</b> sealed on the lower part of the tray thanks to the efficiency of the sealing belt.
<b>Plug 'n' Pack mode</b>	<i>Elixa 14</i> is powered by <b>230 V</b> without any need for compressed air.
<b>Energy saving</b>	With a new advanced software, <i>Elixa 14</i> is able to manage its own ignition timing in on/off mode, thus optimising consumption and offering energy savings of up to <b>50%</b> compared to the previous model ( <i>Elixa XP14</i> ).

**14** Maximum speed: up to 14 packages a minute.

**120** Minimum tray format: 120 x 100 x 10\* (L x W x H).

**350** Maximum tray format: 350 x 230 x 130\* (L x W x H).

**280** Reel width: 280 mm (one width).

**24** Optional features from the list.

**30** Reel change time 30".

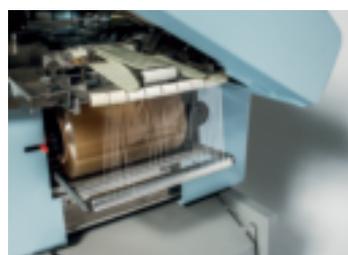
**170** Machine weight: 170 kg.

**230** Supply voltage: 230 V mono-phase

\*It is not possible to achieve the three maximum dimensions of the tray at the same time

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