VisioBelt

Inspection conveyor



APITAL d.o.o.
Braće Radić 30, 10340 Vrbovec, Croatia
info@apital.eu | +385 91 2020 130
www.apital.eu

APITAL d.o.o. is a Croatian manufacturing company specializing in the **design and production of stainless-steel machinery and complete industrial solutions**.

Our Production Program

We manufacture a wide range of machinery, including:

- Food processing machinery, with a strong focus on fruit processing
- Packaging and filling machines for various types of products
- Beekeeping machinery and custom constructions
- Auxiliary and custom-made equipment

Complete Processing & Packaging Solutions

In addition to individual machines, we deliver fully integrated production lines, such as:

- Juice production lines
- Filling lines for juice, honey, and jams
- Honey extraction lines
- Automatic beeswax foundation machines

Our diverse product portfolio enables us to equip complete production facilities, from small-scale operations to industrial plants.

Engineering Expertise & Quality

Our manufacturing process is supported by a multidisciplinary team of mechanical, electrical, and IT engineers, ensuring seamless integration, technical excellence, and the ability to deliver even the most complex and demanding systems.

Our commitment to high quality, reliability, and sustainable manufacturing is confirmed by our ISO 9001 and ISO 14001 certifications.

Why choose APITAL?

- High performance. Sensible cost.
- Big enough to build complex machines. Small enough to listen and adapt.
- Designed for fast cleaning and easy maintenance.
- Simplicity is reliability. Fewer parts mean fewer problems.
- Designed to minimize footprint — because production space is a valuable resource.

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e-mail: info@apital.eu
phone: 00 385 91 2020 130

VisioBelt - Inspection conveyor

is used for visual control and product inspection during the production process in the food industry. Its primary function is to provide workers with a simple and efficient way to inspect food products to ensure their quality and safety.

Key features include speed control through a variable-frequency drive for adjusting the speed of the conveyor, adjustable table height for adaptability to different working conditions, a sliding gate for product passage and an option to install wheels for increased mobility of the machine.

This system is designed to enhance quality control processes and improve operational efficiency.



- The inspection conveyor is designed as a compact and efficient unit for controlling product flow during visual inspection.
- Belt conveying ensures continuous, stable, and safe product movement while providing good visibility for inspection.
- Adjustable working height and a flexible design allow easy integration into different production processes.

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- Simple and intuitive operation with the option of frequency-controlled belt speed enables adaptation to various operating requirements.

- High-quality stainless-steel construction with precise surface finishing ensures long service life and easy sanitary cleaning.



Technical description:

- Dimensions: per customer's request
- Material: structural steel or stainless steel
- Electromotor's power: 0,18 / 0,37 / 0,55 kW
- Table height adjustment
- Optional: variable-frequency drive
- Optional: wheels

Utility requirements:

- CEE industrial socket, 16 A, 3-phase or Schuko socket 230 V single-phase

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Offer:

	Inspection conveyor 1,5 m x 40 cm	**VisioBelt 150**
	Inspection conveyor 2,0 m x 60 cm	**VisioBelt 200**
	Inspection conveyor 1,5 m x 40 cm Variable-frequency drive	**VisioBelt 150 Vario**
	Inspection conveyor 2,0 m x 60 cm Variable-frequency drive	**VisioBelt 200 Vario**

Optional:

	Inspection conveyor X m x X cm *	**VisioBelt XXX**	Per request
	Variable-frequency drive **	**Vario**	Per request
	Single-phase motor **		Per request

**** We offer complete flexibility in design, allowing for custom dimensions tailored to your facility. Final pricing is calculated based on the specific length and width of the unit.***

***** If there is no frequency converter, we typically install a standard three-phase motor. As an option, a single-phase motor can also be provided upon request.***

Delivery Terms: Ex works (pickup at our facility in Vrbovec) or delivery by agreement

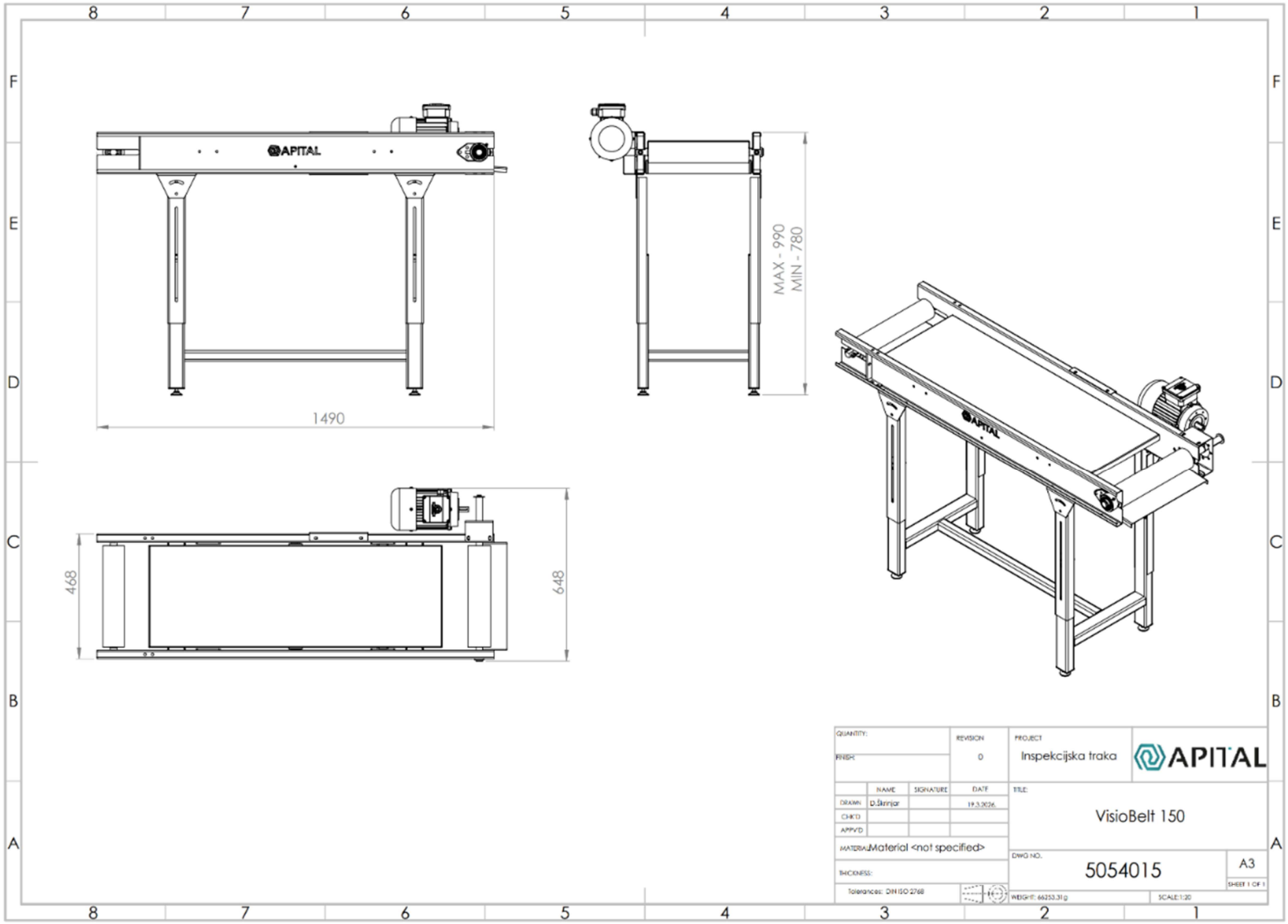
Typical lead time: 6 – 8 weeks from order confirmation

Payment Terms: 50% in advance, remaining amount before delivery

Warranty period: 2 years

Made in the European Union – Croatia, City of Vrbovec

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