



## CAJO VEGA DESK™ WITH CONVEYOR PLATFORM WITH SIDE PUSHERS

### CONVEYOR PLATFORM

The **Cajo Vega Desk™ Conveyor Platform** transforms the Vega Desk laser marking system into a highly efficient standalone marking solution for long, narrow, and flat industrial components, including **busbars, electrical distribution parts, data center infrastructure components, and other industrial products.**

The integrated conveyor platform is equipped with adjustable positioning stops, ensuring fast, accurate, and repeatable part placement for every marking cycle.

Designed for ease of use, the system automatically positions parts for marking, minimizing operator involvement and enabling consistent results regardless of production volumes.

With the intuitive **CajoSuite™** software, users can create and manage a wide variety of marking content, including **alphanumeric text, serial numbers, product information, 1D and 2D barcodes, Data Matrix codes, QR codes, logos, and other custom graphics.**

For advanced manufacturing environments, marking data can be entered manually through the local

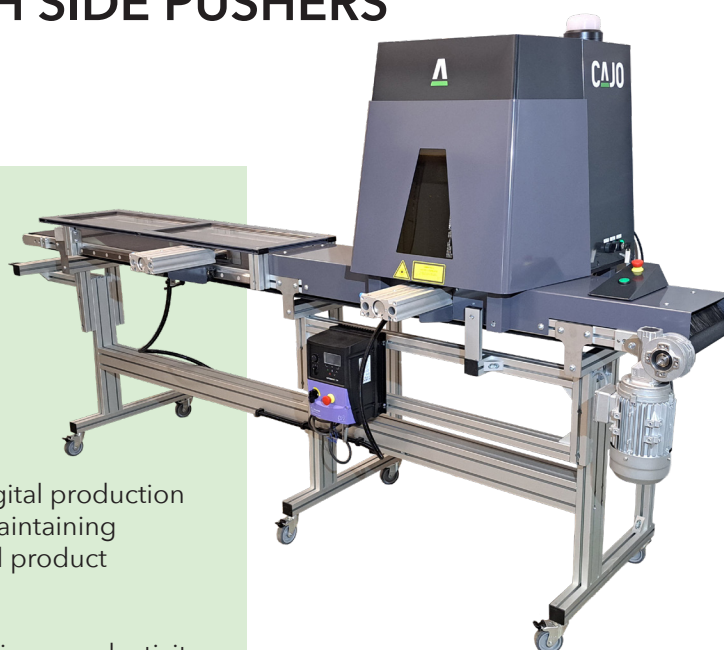
user interface or automatically transferred from the customer's ERP, MES, or other production information systems. This enables seamless integration into digital production workflows while maintaining full traceability and product identification.

The solution combines productivity, flexibility, and safety.

The system is designed and certified to **Laser Class 1 safety standards**, enabling safe operation without the need for additional laser safety equipment.

The robust design, reliable laser technology, and low operating costs make it an ideal choice for manufacturers seeking a long-lasting and future-proof marking solution

**Choose Cajo for cost-effective marking.**



### CONTACT INFORMATION

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### KEY BENEFITS

- Standalone laser marking solution for long, narrow, and flat industrial components, such as busbars, electrical distribution parts and data center infrastructure components
- Integrated conveyor platform with positioning stops for precise part alignment
- Permanent, high-quality laser marking
- Fast and user-friendly operation
- Supports text, serial numbers, logos, barcodes, QR codes, and Data Matrix codes
- Optional integration with ERP, MES, and production management systems
- Low maintenance and low operating costs
- Compliant with Laser Class 1 safety standards

### TECHNICAL DATA

#### Part dimensions on standard configuration (mm)

|                 |          |
|-----------------|----------|
| Max part length | 2 000 mm |
| Min part length | 50 mm    |
| Max part width  | 200 mm   |
| Min part width  | 15 mm    |
| Max part height | 20 mm    |
| Min part height | 3 mm     |
| Max part weight | 80 kg    |

|                        |                                    |
|------------------------|------------------------------------|
| Laser model            | See Cajo Vega Desk™ technical data |
| Laser Marking software | See CajoSuite™ technical data      |

**WATCH THE  
PRODUCT VIDEO!**



**FAST AND EASY  
TO OPERATE**



**RELIABLE TRACEABILITY AND  
VARIABLE DATA MARKING**



**HIGH-QUALITY, PRECISE AND  
PERMANENT MARKINGS**



**SEMI-AUTOMATED  
MARKING PROCESS**



**LOW RUNNING COST,  
SHORT PAYBACK TIME**



**USER-FRIENDLY CONTENT  
CREATION WITH CAJOSUITE™**

### TRADEMARK

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