



CAJO VEGA DESK™ - COST-EFFECTIVE TABLETOP SOLUTION FOR VERSATILE MARKING

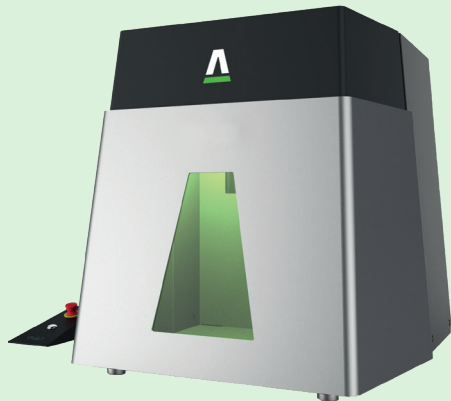
CAJO VEGA DESK™

Cajo Vega Desk™ is a stylish and cost-effective laser marking unit, mighty as any other Vega Series laser marking system. The compact and sturdy machine is a tabletop laser marker for users who value ergonomic solutions and versatile product marking. It is also an excellent choice for laboratory requirements and educational purposes.

Cajo Vega Desk™ is a safe turnkey solution (Laser Class 1) equipped with protective housing and an automated vertical door with a safety switch. In short, Cajo Vega Desk™ is built for total control of the marking process.

Cajo Vega Desk™ is a multipurpose and capable solution for most materials such as **metals, plastics, soft polymers, and coated plastics and metals.**

The reliable Cajo Vega Desk™ laser marker enables precise and permanent markings repeatedly with the same high quality. It is also one of the longest-lasting laser marking machines on the market. Cajo's user-friendly marking software **CajoSuite™** makes designing and customizing marking content simple and flexible. With the comprehensive software, it is possible to design and create variable marking data, such as logos, serial numbers, barcodes, and 2D codes such as QR and data matrix codes.



Choose Cajo for cost-effective product marking.



FAST AND EASY TO OPERATE



HIGH-QUALITY, PRECISE AND PERMANENT MARKINGS



LOW RUNNING COST, SHORT PAYBACK TIME



COMPATIBLE WITH 4 000+ MATERIALS VERIFIED BY CAJO



SEMI-AUTOMATED MARKING PROCESS



USER-FRIENDLY CONTENT CREATION WITH CAJOSUITE™

CONTACT INFORMATION

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TECHNICAL DATA

	CAJO VEGA DESK™ FIBERPLUS (1064)
Marking unit power	20 W
Laser class	Class 1
Max part size (W x L)	400 x 350 mm
Optics (Marking field)	Max part height H, with selected optics
70 x 70 mm	310 mm
110 x 110 mm	230 mm
175 x 175 mm	100 mm
220 x 220 mm	15 mm
Positioning axis	Z-axis, motorized
Marking head position adjustment	Software controlled (CajoSuite™)
Marking software	CajoSuite™
Safety door	Automatic vertical door
General info	
Dimensions (H x W x L), weight	730 x 670 x 720 mm, 70 Kg
Power supply	240 V / 50 Hz or 110 V / 60 Hz (depending on device version)
Power consumption	190 W
Ambient conditions	15-35 °C, humidity ≤80 %
Connectivity	I/O: 1 x IN 24 VDC, 4 x OUT 24 VDC 1 x LAN 1 x Fume extractor control (24 VDC)
Fume extractor outlet	50 mm
Options	
	Remote diagnostic (via VPN hardware) IO interface extension
System requirements	
Computer	Computer not included. Recommended specifications: Win 7 / Win 10 / Win 11, Intel i5, 4GB

TRADEMARK

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