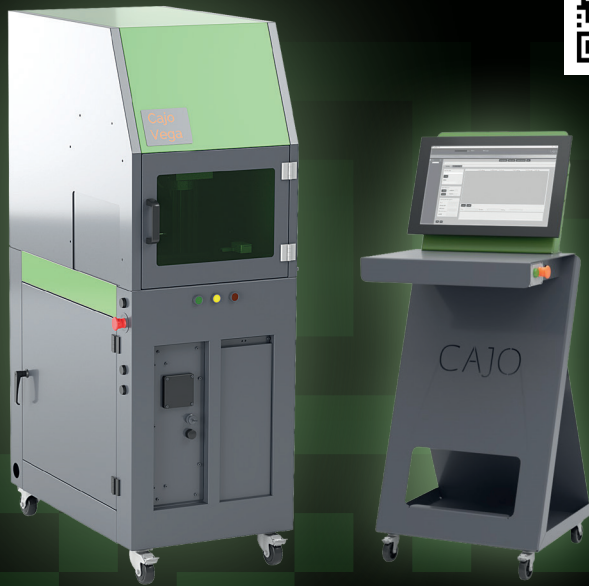


CAJO VEGA™

Cajo Vega™
Presentation



Cajo Vega™ marking system has been specifically developed for flexible and high class marking of semi-finished and finished products. It is a safe turn-key solution (Laser Class 1) and equipped with protective housing and a door with a safety switch.

Cajo Vega™ is capable of permanently marking metals, plastics and coated plastics and metals. By choosing the Advanced model, one is able to mark for example soft polymers and light reflecting metals e.g. copper and brass. The system enables making of non abrasive as well as engraving marking.

With lots of configuration options available, e.g. automatic side doors, the marking system can be integrated as a part of the production line or used as a separate working station.

The external control stand with easy-to-use marking software CajoSuite™, makes the marking and customization of marking content easy and flexible. The software makes it possible to add variable marking information, such as logos, serial numbers, barcodes, QR codes, data matrices and other product information. The system is one of the longest-lasting marking devices on the market.

TECHNICAL DATA

Marking laser class	Class 1
Max size for the markable part (H x W x L)	220 x 450 x 400 mm
Tailor Fiber, Advanced or CO2 with 175 x 175 mm marking field	120 x 450 x 400 mm
Tailor Fiber or Advanced with 220 x 220 mm marking field	220 x 450 x 400 mm
Tailor Green with 150 x 150 mm marking field	240 V / 50 Hz or 110 V / 60 Hz (depending on device version)
Power supply	200 W + Tailor unit
Power consumption	Software controlled (CajoSuite)
Marking head position adjustment	1650 x 600 x 1000 mm
Dimensions (H x W x L)	100 kg
Weight (without Tailor)	10-30 °C, humidity ≤80 %
Ambient conditions	50 mm
Fume extractor outlet	2 x USB, 2 x Ethernet 1 x Fume extractor control (24 VDC) 1 x Start marking trigger
Connectivity	Fanless PC with Windows 10
Computer	CajoSuite
Marking software	Via built-in hardware VPN (requires Internet connection)
Remote diagnostics	
External Control Stand	
Dimensions (H x W x L)	1475 x 615 x 580 mm
Display	24" LCD
Weight	60 kg
Suitable Tailor units	Tailor Fiber Tailor Advanced Tailor Green Tailor CO2
Options	Electrical side doors Side feed

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TECHNICAL DATA

Laser class	Class 1
Max size for the markable part (H x W x L)	8.7 x 17.7 x 15.7 in
Tailor Fiber, Advanced or CO2 with 6.9 x 6.9 in marking field	4.7 x 17.7 x 15.7 in
Tailor Fiber or Advanced with 8.7 x 8.7 in marking field	8.7 x 17.7 x 15.7 in
Tailor Green with 5.9 x 5.9 in marking field	240 V / 50 Hz or 110 V / 60 Hz (depending on device version)
Power supply	200 W + Tailor unit
Power consumption	Software controlled (CajoSuite)
Marking head position adjustment	65.0 x 23.6 x 39.4 in
Dimensions (H x W x L)	220 lb
Weight (without Tailor)	50-86 °F, humidity ≤80 %
Ambient conditions	2.0 in
Fume extractor outlet	2 x USB, 2 x Ethernet 1 x Fume extractor control (24 VDC) 1 x Start marking trigger
Connectivity	Fanless PC with Windows 10
Computer	CajoSuite
Marking software	Via built-in hardware VPN (requires Internet connection)
Remote diagnostics	
External Control Stand	
Dimensions (H x W x L)	58.1 x 24.2 x 22.8 in
Display	24" LCD
Weight	132 lb
Suitable Tailor units	Tailor Fiber Tailor Advanced Tailor Green Tailor CO2
Options	Electrical side doors Side feed