



VIVA DESK™ - THE NEW STANDARD OF AFFORDABLE LASER MARKING

VIVA DESK™ 60 W

Viva Desk™ 60 W is a powerhouse for cost-effective laser marking. It is a tabletop, Class 1 laser solution equipped with protective housing and an automated vertical door with integrated safety features.

Powered by Cajo's proprietary control card and software, Viva Desk™ provides excellent value for money.

Viva Desk™ is a multipurpose and capable solution for most materials, including metals, plastics, soft polymers, and coated plastics and metals.

Cajo's user-friendly marking software, **CajoSuite™**, makes designing and customizing marking content simple and flexible. With this comprehensive software, it is possible to create variable marking data such as logos, serial numbers, barcodes, and 2D codes including QR and Data Matrix.

Choose Viva for cost-effective product marking.



FAST AND EASY
TO OPERATE



COMPATIBLE WITH WIDE RANGE
OF MATERIALS VERIFIED BY CAJO



HIGH-QUALITY, PRECISE AND
PERMANENT MARKINGS



SEMI-AUTOMATED
MARKING PROCESS



LOW RUNNING COST,
SHORT PAYBACK TIME



USER-FRIENDLY CONTENT
CREATION WITH CAJOSUITE™

CONTACT INFORMATION

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TECHNICAL DATA

VIVA DESK™

Marking unit power
Laser class
Max part size (W x L)
Optics (Marking field)

110 x 110 mm
175 x 175 mm
220 x 220 mm

Positioning axis
Marking head position adjustment
Marking software
Safety door

General info

Dimensions (H x W x L), weight
Power supply

Power consumption:
60 W laser

Ambient conditions
Connectivity

Fume extractor outlet

Computer minimum recommendations (not included in standard delivery)

Processor / Memory / Hard Drive
Operation system
Interfaces

60 W
Class 1
500 x 350 mm

Part height limits for selected optics:

Minimum height	Maximum height
0 mm	220 mm
0 mm	150 mm
0 mm	60 mm

Z-axis, motorized
Manual controlled (by buttons)
CajoSuite™
Motor driven vertical door with safety window

1000 x 600 x 800 mm, 115 Kg
240 V / 50 Hz or 110 V / 60 Hz
(depending on device version)

<500W

10-40 °C, humidity (Non-condensing) ≤95 %

I/O: 1 x IN 24 VDC, 4 x OUT 24 VDC
1 x LAN
1 x Fume extractor control (24 VDC)

50 mm

Intel i5 / 4 GB / 64 GB
Windows 10 (x64) / Windows 11
1 x LAN

TRADEMARK

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