

# CAJO VEGA FOR WIRE HARNESS™ FOR SEMIAUTOMATED MARKINGS

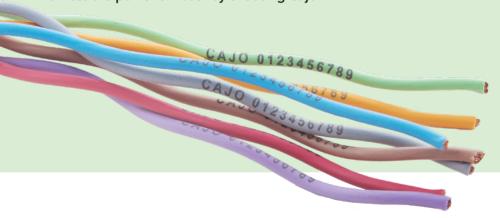
CAJO 0123456789

### CAJO VEGA FOR WIRE HARNESS™

Cajo Vega for Wire Harness™ is a turnkey solution for high-class marking of wire harnesses. The cost-efficient solution includes a dedicated jig for marking thin and ultra-thin wires. The laser marking system can be used as a part of other production phases or as a separate working station. Cajo Vega for Wire Harness™ is capable of permanently marking almost all wire harness materials.

The easy-to-use user interface has been specially designed for the marking of wire harnesses. This allows flexible customization of marking content, such as **logos** and **alphanumerical variables** like **serial and batch numbers**, **barcodes**, and other **product information**. Cajo Vega for Wire Harness™ is one of the longest-lasting marking devices on the market.

Harness the power of Laser by choosing Cajo.





HIGH-QUALITY, PRECISE AND PERMANENT MARKINGS

\*\*\*



OPERATOR GUIDED SEMI-AUTOMATED PROCESS



FAST MARKING ON THE FLY FOR MASS PRODUCTION LINES



SEAMLESS INTEGRATION FOR INDUSTRY 4.0



0 0

Cvlo

LOW RUNNING COST, SHORT PAYBACK TIME



SUPPORT FOR CHANGING DATA

#### **CONTACT INFORMATION**

Rasivainiontie 8 FI-90440 Kempele, FINLAND +358 10 583 5020 info@cajotechnologies.com **CAJOTECHNOLOGIES.COM** 





## **TECHNICAL DATA**

CAJO 0123456789

Class 1
Single wire (max. diam. 10 mm)
240 V / 50 Hz or 110 V / 60 Hz (depending on device version)
200 W + Tailor unit
Software controlled (CajoSuite™)
1650 x 600 x 1050 mm
130 kg
10-30 °C, humidity ≤80 %
50 mm
Pneumatic
Instrument quality (recommended), max. 8 bar
2 x LAN
1 x Fume extractor control (24 VDC) 1 x Start marking trigger
Windows 7 / Windows 10 / Windows 11
CajoSuite™
Via built-in hardware VPN (requires Internet connection)
via sait in naraware vi iv (requires internet confidetion)
Tailor Fiber
Tailor Advanced

#### **TRADEMARK**

All trademarks are the property of Cajo Technologies Ltd. All rights reserved. Information contained herein is subject to change without notice. No part of this Data Sheet may be reproduced in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without the prior written permission of Cajo Technologies Ltd. Cajo Technologies Ltd. retains ownership and all other rights of all drawings, models, shapes, solutions, ideas, or any kind of industrial property rights presented or expressed in this Data Sheet. All other use of the material presented or expressed in this Data Sheet except for getting acquainted with, quoting, ordering, or using in business otherwise involving Cajo Technologies Ltd. is strictly prohibited.

**CAJOTECHNOLOGIES.COM** 

