## CAJO VEGA FOR CABLESTM



Cajo Vega for Cables™ is a completely automatized laser marking solution for continuous cable and wire marking. The marking solution enables high-speed marking on the fly while delivering optimal marking results. With different adjusting options, such as straighteners and cable rollers, the system can be integrated as a part of the production line or used as a separate working station. Cajo Vega for Cables™ is capable of permanently marking almost all cable materials.

The easy-to-use user interface makes the marking and customization of marking content simple and flexible. The software makes it possible to add variable marking information, such as date, time, batch number, meter counter, and other product information. Cajo's system is one of the longest-lasting marking systems on the market. Choose Cajo for intelligent product marking.



## TECHNICAL DATA

Marking laser class

Diameter of markable cable or

Production line speed

Power supply

Power consumption

Height adjustment (Z-axis)

Height of cable center line from the floor

Dimensions (H x W x L)

Weight (without Tailor)

Ambient conditions

Fume extractor outlet

Connectivity

Computer

Marking software

Remote diagnostics

**Suitable Tailor Units** 

Options

Class 1

Up to 60 mm with standard brush seal Up to 180 mm with customized brush seal

0-10 m/s (depends on marking content and material)

240 V / 50 Hz or 110 V / 60 Hz (depending on device version)

200 W + Tailor unit

Software controlled

960 - 1160 mm

1650-1850 x 650 x 1000 mm

130 kg

10-30 °C, humidity ≤80 %

50 mm

2 x USB

2 x LAN

1 x RS-422 (incremental encoder input)

1 x Fume extractor control (24 VDC)

1 x Start marking trigger

Win 10 Panel PC, 12.1" Touch screen

CajoSmart™

Via built-in hardware VPN (requires Internet connection)

Tailor Fiber

Tailor Advanced

Faster scan head for high-speed applications Wire straightener unit for wires up to 6 mm Cable guide rollers for cables up to 30 mm

**CV10**