



RENEWED CAJO TAILOR™ LASER MARKING SERIES

CAJO TAILOR™ FAMILY

IP65-RATED MODELS



IP65-rated marking heads are designed for the most demanding industrial conditions. Dusty and dirty environments are not a challenge for these Laser units. The marking head is designed to withstand direct splashing water in industrial environments where, for example, water purification is required.

Available models:

Fiber 20, 50,100 W Fiber Plus 20, 60 W Fiber Advanced 20 W



UV-RANGE MODELS

The new UV model enables a wider spectrum of materials in Laser Marking than before. UV Laser can produce high-contrast quality marking without damaging the surfaces of the materials. With the UV Laser, it is possible to achieve qualitative improvement and production efficiency with increased marking speed.





The 2.5D marking head is equipped with an optical focus point adjustment, which enables a quick change of the marking level. A built-in focus point adjustment enables a simpler and cheaper mechanical design for those applications where Laser focus point adjustment is mandatory. The 2.5D marking unit is the recommended solution when the marked object contains several different marking surfaces or mechanical construction is desired to be fixed while product height varies.

Available models:

Fiber 20, 50 W Fiber Plus 20 W Fiber Advanced 20 W

CONTACT INFORMATION

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CAJOTECHNOLOGIES.COM



CAJO SOFTWARE SOLUTIONS POWER YOUR PRODUCTION

CAJOSUITETM

Product marking has never been more efficient than with the cutting-edge laser marking software designed by Cajo Technologies.

CajoSuite™ is a comprehensive and easy-to-use software for laser marking. The flexible software contains features for designing markings and variables for full traceability and product identification. The user-friendly software offers a simple user interface for operators. The software has two modes, Design Mode, and Production Mode.

CAJOSMART™

CajoSmart™ is an embedded software designed for high-speed and time-critical manufacturing processes. CajoSmart™ enables synchronized control of several marking heads at the same time. This revolutionary solution provides first-class laser markings in a hectic manufacturing environment. No PC is needed on the production floor thanks to Cajo's embedded onboard control system.







Cajo Technologies combines laser

control and software solutions for

optimal marking results. Cajo's

cutting-edge technology offers

any production environment and

THE BEST PROCESS CONTROL

 High-quality marking on the fly for time-critical production lines
 Precise and fast control of the laser marking process
 High-quality markings
 Versatile and easy-to-use product marking software
 Connectivity to other processes

ON THE MARKET

Cajo Control Board™

a high-performing solution to

application needs.

CV10

CajoSuite™

HIGH-QUALITY, PRECISE AND PERMANENT MARKINGS



SEAMLESS INTEGRATION FOR INDUSTRY 4.0



FAST MARKING ON THE FLY FOR MASS PRODUCTION LINES



VERIFIED MARKING PARAMETERS FOR 4 000+ MATERIALS



SUSTAINABLE TECHNOLOGY WITHOUT ADDITIVES



POWERFUL CONTROL BOARD AND INTELLIGENT SOFTWARE

TRADEMARK

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