ACCUMARK TECHNOLOGIES · NASHIK

Fiber Laser Marking Machine

PRODUCT & APPLICATION GUIDE

High-speed marking for metals & plastics



Suitable materials / workpieces

Metals, selected plastics

Technology

Fiber Laser (1064 nm)

Prepare your machine enquiry

1. Material, surface finish and component dimensions
2. Required result, artwork or code and available marking area
3. Production workflow, handling arrangement and operator needs

Confirm the proposed configuration

Request the exact model, power rating, working area, cooling, positioning specification, software and included accessories in your quotation. Confirm installation, training and written warranty scope before ordering.

Application suitability depends on the material and configuration. This guide summarises the machine category; it is not a model-specific specification sheet.

Request a demo discussion or quotation

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