

TAUMARK OEM SERIES

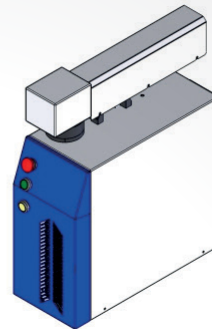
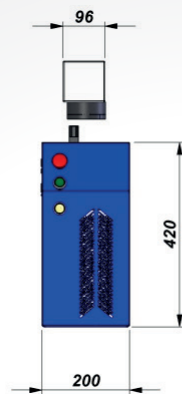
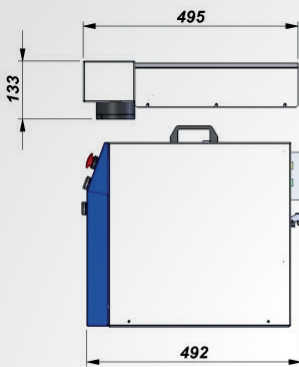
OEM Taumark fiber marker laser in IV Class



- Laser source placed in a metal drawer with power supplies, laser management and control signals placed inside
- Italian management software supplied
- Optical path mounted on aluminum beam with casing for dust protection.
- Galvanometric head with 160mm focal length and 100x100mm working area (other focal lengths optional)
- Preview of marking footprint with pointer/red diode
- Fiber length from electrical drawer to head: 2.2 meters (longer lengths on request)
- Laser power: 20W 30W 50W 70W
- External connections for START/STOP management, BUSY laser and vacuum cleaner control
- Power supply 230V 50/60 Hz single-phase.
- Laser in IV class
- Drawer weight: 20 Kg
- OEM head weight: 5 Kg

Built-in PC recommended for:

- Interfacing through I/O signals
- Connectivity and controllability via Ethernet (socket TCP) both in server role and in client role
- Possibility of developing custom communication solutions via PROFINET, Modbus, TCP, ect... (SDK card).



Application Sectors



AUTOMOTIVE



PROMOTIONAL & SPORTS



PRODUCTION TOOLS



MEDICAL



JEWELLERY & FASHION



CHEMICAL



SENSOR



MECHANICAL



HOME APPLIANCES



RAILWAY



SPACE



FOOD