



Product Sheet

LaserEvo Tabletop model with front hatch

Category: Fiber MOPA

LaserEvo Tabletop Model with Front Door – Secure Marking Station with High Accessibility

This compact Class 1 workstation features a pneumatic front door for easy access and efficient handling during laser marking. The LaserEvo model is compatible with 2D, 3D and MOPA fibre lasers (30W–60W), making it flexible for different materials and manufacturing needs. A safe and practical solution for precision marking in industrial environments.

- Flexible laser configuration
- Efficient production process
- Tailored to your needs

Product description

LaserEvo Tabletop model with a pneumatically opening front door – Smooth and flexible laser marking

The LaserEvo Tabletop model with a pneumatic front door is a compact and safe workstation, perfect for efficient laser marking in industrial environments. With Class 1 protection and a pneumatic door that opens on three sides, you get easy access and quick handling of objects to be marked.

This model is compatible with all our 2D or 3D fibre lasers 20W, 30W, 60W and MOPA solutions, making it adaptable to different materials and production requirements. Thanks to test marking at an early stage, we ensure that you get the optimal laser solution for your needs.

Description

- Maximum access & easy handling – Pneumatic door that opens on three sides for quick loading and unloading.
- Safe and compact design – Class 1 safety cabinet for safe operation in industrial environments.
- The systems are fully compatible with our 2D Platinum Line and 3D Diamond Line laser systems – both based on advanced MOPA fiber laser technology for maximum quality and control.
- Efficient production process – Smooth handling ensures fast and accurate marking.
- Tailored to your needs – We carry out test markings to optimise laser selection and settings.
- Can be supplemented with chuck