



Product Sheet

LaserEvo Floor Model

Category: Fiber MOPA

LaserEvo Floor Model – Adaptable Class 1 station for safe marking

The LaserEvo Floor Model is a flexible and robust workstation that can be adapted to both object size and marking area. With a pneumatically controlled vertical hatch, optical safety sensors and support for 2D, 3D and MOPA fibre lasers (30W–60W), it combines safe operation with high precision. An ideal solution for industrial marking – from single-piece manufacturing to series production.

- Flexible laser configuration
- High precision and accuracy
- Safe and efficient operation

Product description

LaserEvo Floor Model – Flexible and safe laser marking for industrial needs

LaserEvo Floor Model is a powerful and adaptable Class 1 workstation designed for efficient and precise laser marking. The cabinet can be customised in size depending on the dimensions of the products, and with the option to choose a marking area from 110×110 mm to 175×175 mm, you are guaranteed a solution that suits your specific needs.

The pneumatic vertical front door provides smooth and safe handling, and the workstation can be equipped with two optical sensors to eliminate the risk of pinching. The machine is compatible with all our 2D/3D fibre lasers with or without MOPA solution. Available in 20W, 30W, 60W, making it perfect for both small and large production series.

Description

- Customisable size – Adjusts to the marking area and product height for optimal marking.
- Safe and efficient operation – Pneumatic front door and optical sensors eliminate the risk of pinching.
- Flexible laser configuration – Adaptable with all our 2D/3D fibre lasers with or without MOPA solution. Available in 20W, 30W, 60W.
- High precision and accuracy – Perfect for detailed marking on various materials.
- Compact and robust design – Stable construction for long-term, trouble-free operation.
- Can be supplemented with chuck