



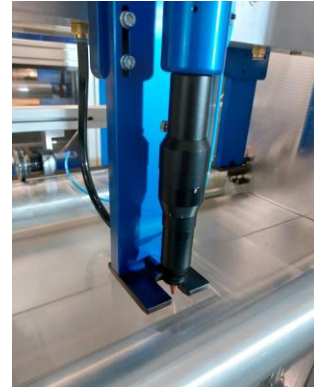
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HIGH SPEED LASER FOR MICRO-HOLES & SCORING

Laser perforation is for doing micro-holes into material to allow the release of atmospheric gases from the packaging to extend the shelf life of your products (MAP) or for doing scoring, scribing in machine direction.

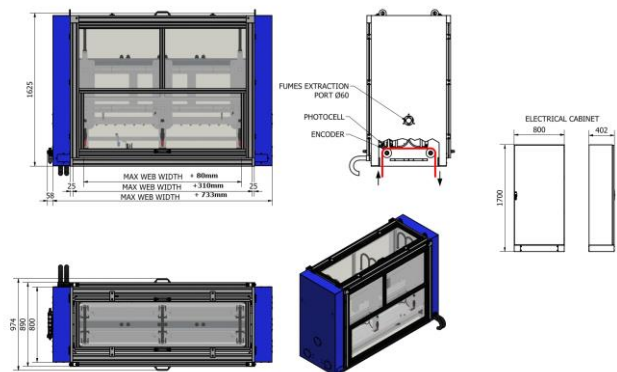
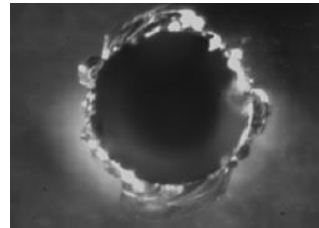
MOD. SM-LMH

Laser perforation for doing micro-holes into material to allow the release of atmospheric gases from the packaging to extend the shelf life of fresh products. (MAP). Our MOD. SM-LMH is typically modular and it can be mounted on just about any line. This is a non-contact method of perforating. Laser focus can be adjusted for the material being processed. It's for extending shelf life of fresh products.



Features

- Max material width 3000mm
- Max speed 300 meters per minute
- Diameter of the holes] from 70 my to 200 my
- Installation on bag making machine, extruder, slitter, printing machine and so on
- Holes on register Yes
- Encoder to synchronize the speed Yes
- Material that could be processed PE , PP , coated
- Job memory Yes
- Operator language Yes
- User friendly software Yes
- remote assistance Yes
- Touch screen Yes with predisposition 4.0



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