

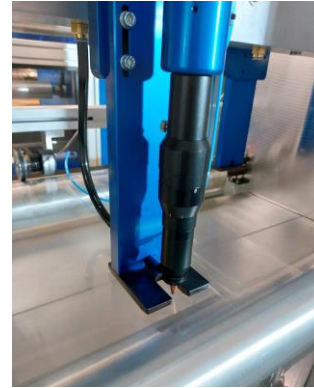


## HIGH SPEED LASER FOR MICRO-HOLES & SCORING

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-LS

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. They are 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
- Installation on bag making machine, extruder, slitter, printing machine and so on
- Encoder to synchronize the speed Yes
- Material that could be processed PE, PP and coated material
- Operator language Yes
- User friendly software Yes
- remote assistance Yes
- Touch screen Yes with predisposition 4.0

