



**Punch & Pin**  
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## HIGH SPEED MACRO PUNCHING SOLUTIONS

By macroperforation we are able to give to thermoplastic films the optimal properties for the packaging of products for both food and industrial use.

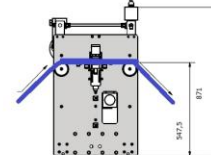
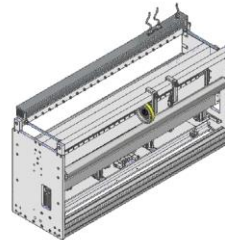
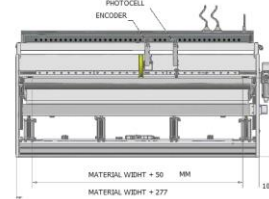
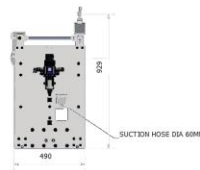
### MOD. SM-OV - SM-OV2

It's the perfect solution for high number of holes and high frequency. It can be installed on slitters, printing machines and extruders. It's equipped with idle rollers for material passage; the opening of the bridge facilitates easy thread up and die change. The double bridge allows both twice the speed or holes narrower to each other. Round, butterfly and or shaped holes can be done. Punches are easily moved in set-up. The structure is rigid, hard steel, coated and protected.



### Features

Max material width	3000mm
Max speed	250 meters per minute for elastic material and 120 for rigid material
Max Frequency	4800 holes per minute with a double-sided bridge
Diameter of the holes]	from 2mm up to 50mm
Shaped holes]	yes (handle, oval, earhole, etc.)
Not completed cut holes	Yes
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, paper, foam non-woven, coated material and so on
Pattern	linear, Zig zag and custom
Job memory	Yes
Operator language	Yes
Easily set up punches across	Yes
User friendly software	Yes
remote assistance	Yes
Touch screen	Yes with predisposition 4.0



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