



LASER DRILLING

TECNOFIVE
LASER DRILLING



LASER DRILL TWO HEADS

By making use of a special CO2 laser, we are now able to produce a sequence of drilling operations on an extrusion line, at a rate of up to 30 m/minute, to make air vent holes in profiles complete with a bulb. The term “holes” does not do justice to this machine, since in addition to drilling holes of different sizes, it is able to create vent cavities of various shapes: triangles, rectangles, slots, etc.



Manufactured by Tecnofive and distributed
by Conceptromec

ADVANTAGES

- Making vent holes of different shapes, not only round ones
- Making vent holes without chips
- Making vent holes to meet different geometry and spacing requirements
- Applying identification marks between the holes
- Drilling holes simultaneously in two bulbs
- No downtime to change the drill bits

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