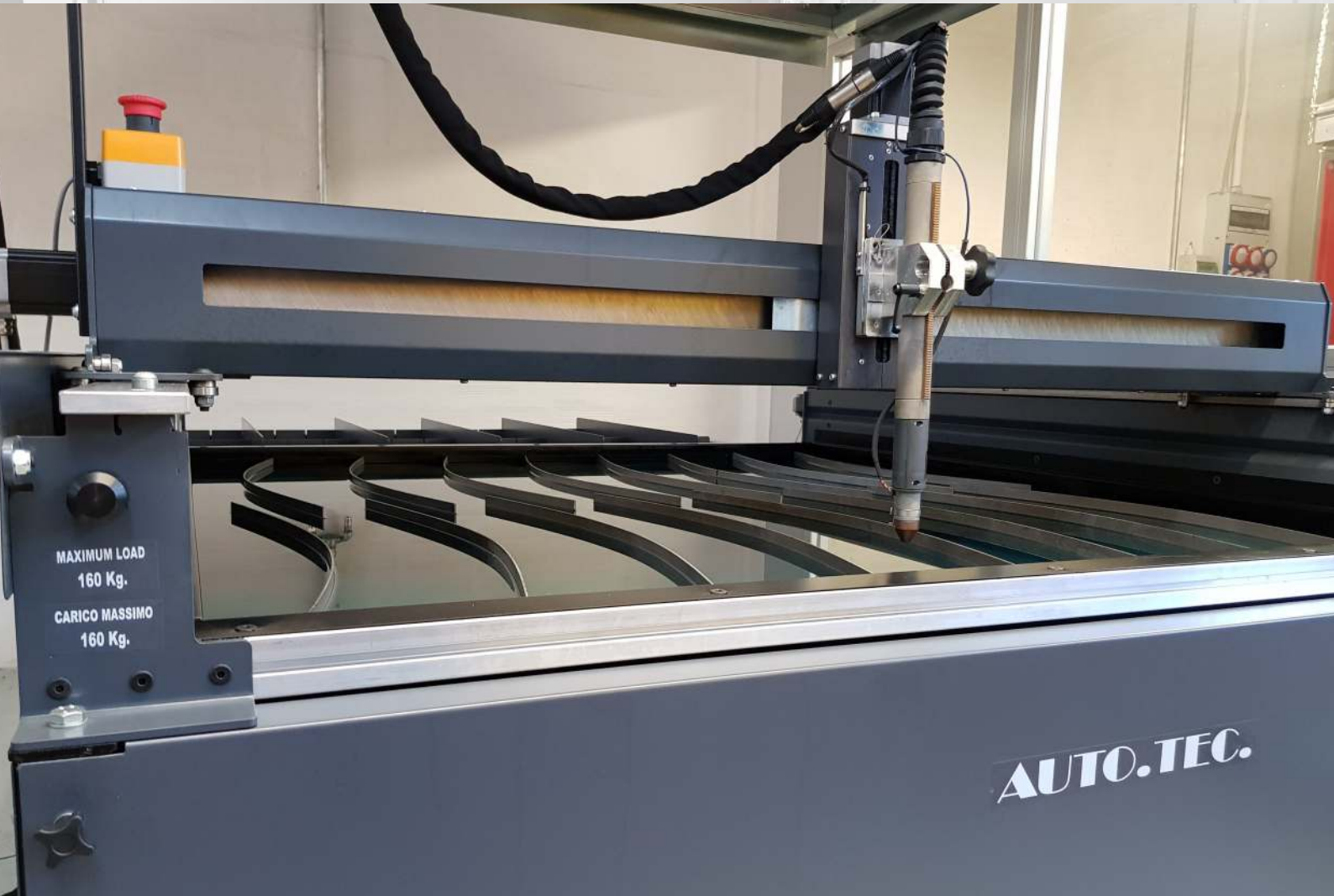
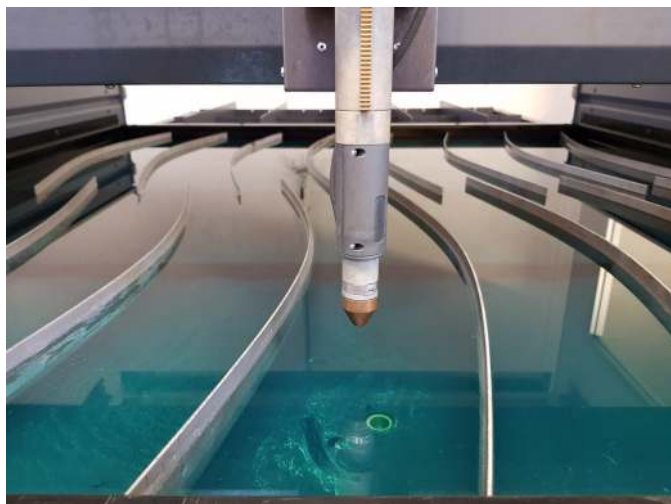


CNC Plasma **Water** Table

NEW



- Eliminates the need for the suction hood
- Preserve the cutting table technical and mobile parts from rust corrosion
- Solves the problem of rust in the finished piece
- Catches 98 % of fumes and dust
- Absorbs the majority of sparks

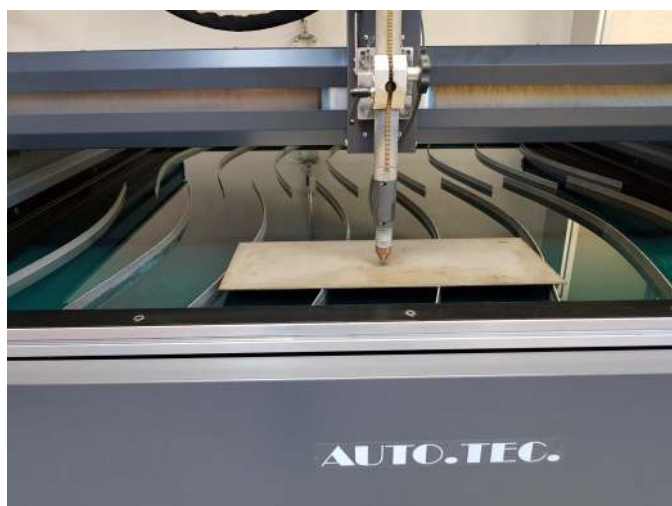


The innovation is the tank containing the **BIOLOGICUT** liquid that offers the following benefits:

- Avoids rust formation in cut details and improves cutting quality
- No need for a suction hood
- It eliminates rust and corrosion in the upper parts of the cutting table

To achieve these performances, the liquid must be maintained at the same level as the support grids.

The water tank is fitted with a tap to facilitate emptying and cleaning.



BioLogicut is a fluid particularly designed to work in CNC plasma Water tables.

BioLogicut has a RATIO of 20:1 , every 20 Lt of water add 1 Lt of fluid.

The pH should be kept between 9-10 and to facilitate measurement the fluid is supplied with a PH strips pack.

BioLogicut does not cause harmful vapors, it is safe and non-toxic.

APPLICATION

CNC Plasma Cutting

MATERIALS

Carbon steel, stainless steel, brass, Inconel, titanium, aluminium

PERFORMANCE

- Prevents corrosion
- Prevents bacteria
- Does not thermally degrade meaning no change outs are required
- Superb surface on the finished piece
- 100 % effective regardless of speed

PACKAGING

4 cans 1.32 Gal /Lt. 5 Kg. 20 42x29xH30